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Content #2

- ① Artifacts from Tmc 248 (chart, 2 pp) [by D. Kelley? See Box 207 #18]
- ② Handwritten chart by MacNeish, traces of corn in var. occupations at Tmc 247
- ③ Handwritten chart by MacNeish, sediments of var. zones
- ④ Handwritten list of basketry (2 pp.)
- ⑤ Handwritten page, "Corrections to Scotty's Tables"
- ⑥ " " " [Artifacts] "Sent to Scotty MacNeish, Ottawa, Canada"
- ⑦ Handwritten card by MacNeish, listing var. squares in diff. photos
- ⑧ Hand-drawn profile by MacNeish
- ⑨ Handwritten notes by MacNeish on var. plants (20 pp)
- ⑩ Handwritten list ^{by MacNeish} of projectile points, fr. Tm 315 (?)
- ⑪ " " by MacNeish of choppers, scrapers, etc.; reverse chart of lithic types
- ⑫ Handwritten list by MacNeish of San Lorenzo pottery types
- ⑬ " notes " " on material culture
- ⑭ " list " " of projectile points
- ⑮ " chart " " of artifacts
- ⑯ " list of pottery remains, var. sites (8 pp.)
- ⑰ " " by MacNeish of final photographs
- ⑱ " " " of pottery remains, var. sites (11 pp. + 8 pp.)
- ⑲ " charts " " of pottery types (4 pp)
- ⑳ " list " " of artifacts (mainly pottery), var. sites (12 pp)
- ㉑ " " " " of zones?
- ㉒ " " " " of artifacts found in var. occupations, prob. Tmc 248
- ㉓ Graph by MacNeish w. colored pencil indicating var. conditions
- ㉔ Handwritten chart by MacNeish of var. cultural evidence
- ㉕ Oversize graph of plant types, bones, & shell during var. occupations of Tmc 247 + 248; accompanied by handwritten list by MacNeish of "identified" and "unidentified" in var. units (6 pp)

J

- (26) Handwritten chart^{by MacNeish} of plant types in var. occupations of Tmc 248 (5pp + 9pp.)
- (27) Handwritten chart by MacNeish of plant types in var. occupations of Tmc 247 (50pp.)
- (28) Handwritten composite chart of plant types in var. occupations (2pp)
- (29) Handwritten chart by MacNeish of artifacts
- (30) Handwritten chart by MacNeish of artifacts in var. cultural phases
- (31) Handwritten list by MacNeish of occupations in var. phases, Tmc 247 + 248
- (32) Oversize handwritten chart by MacNeish of artifacts in var. phases, var. sites

[illegible]

* The maximum result is 100. The total result is 100.

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Tm c 247

Occupation 7, 6, 5

cat. No land square

grains lateral skull charred
leaf leaf leaf pot habitat

~~Occupation~~ 6 S20E15 — ?

Acc 75 S20

222 6 S5E10

1

1

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Trm c 247
Occupation 10

cat no.	leaf	spare
47	4a	S2SWS
191	8	S10R10
245	6	NS
246	8	NS

grain	leaf	slat	dead leaf	leaf	cat no.	cat	leaf
					3		
	2				4	1	
					1		

Tm 1247
Occupation 11

wt	level	direction	grass	leaves	stalk	chond leaf	leaf	cal leaf	cal	total
318	3	S30-S45			1	4	55	25	12	
288	6	N5E10						2		
45	3	S25W5			1	2	17	~~17~~ 15		
245	6	N5						1		
103	3	S20E5						1		
124	4	S20W5					2			

Tm 247
Occupation 12

cont. No.	area land	square	grass	timber	stock	house foot	leaf veg	at veg	at	total
274	4	15					1			
115	4	320					3			

cut No	area Dist	direction	grain	level	depth	value leaf	leaf	cut freq	sub	Total
40	2	S2S+S2S	28 (long way)			1		2	3	
151	2B	S1SE5				1		7	3	
210	3	S1SE10								
273	3	E1S					2			
293	3	N5						1		
87	2	S2SE1S						3		
122	23	S2S4S						1		
206	3	S10W5						1		

Tm c 247
Occupation 14

cat no.	sec level	square	year	month	day	day	cat no.	into	late
313	2,3,4a	S30W36N45E			1		59	13	
243	2	E10					3		
131	2	S15E13		11	2		32	4	
131	2			2		3	4		
276	2	N5E13					1		
284	2	N5E14				1			
209	2	S5E13		2					

Tm c 247
Occupation 15

cat. No.	excav level	- square	grains	hassel	stalk	chewy leaf	leaf	rob frag	Cabo	Total
91	1A	S20E10		3						
138	2	S15E10					8			

Tmc 247
Occupation 16

Catalogue number	excavation level	square	grams	tassel	stalk	chewed leaf	leaf	cob frag	cobs	Total corn fragments
130	1	S15E15		33	1		9	58	11	
surface			60±					23	9	
247	1	E10							1	
271	1	E15				1	2	2		
283	1	NSE10						1		
130	1	S15E15						1		
137	1	S15E10		2			9	5		

Zone		Description		Remarks	
1	Top of Zone 1	White sand	1	100 ft	100 ft
2	Zone 2	White sand	2	100 ft	100 ft
3	Zone 3	White sand	3	100 ft	100 ft
4	Zone 4	White sand	4	100 ft	100 ft
5	Zone 5	White sand	5	100 ft	100 ft
6	Zone 6	White sand	6	100 ft	100 ft
7	Zone 7	White sand	7	100 ft	100 ft
8	Zone 8	White sand	8	100 ft	100 ft
9	Zone 9	White sand	9	100 ft	100 ft
10	Zone 10	White sand	10	100 ft	100 ft
11	Zone 11	White sand	11	100 ft	100 ft
12	Zone 12	White sand	12	100 ft	100 ft
13	Zone 13	White sand	13	100 ft	100 ft
14	Zone 14	White sand	14	100 ft	100 ft
15	Zone 15	White sand	15	100 ft	100 ft
16	Zone 16	White sand	16	100 ft	100 ft
17	Zone 17	White sand	17	100 ft	100 ft
18	Zone 18	White sand	18	100 ft	100 ft
19	Zone 19	White sand	19	100 ft	100 ft
20	Zone 20	White sand	20	100 ft	100 ft

und

1891

(well done)

[illegible]

handle

WTAP

Corrections To Scott's Tables

~~4 choppers - subnormal~~

Groups: Surf. 2 } 3 rather than 2 as in Scott's
L1 1 } Table
L2 2 rather than 3

Small discoidals: SM appar. omitted. The 2 small
plane-convex discs, 1 from (L1) 1 from L2.
if W. Ch. in L1

however, under small bifurc. disks' his count
includes 1 from L1 + 1 from L2 that I can't
find.

chipped celt + hammer chopper not written up.
crude medium discoidals ——— " " "

$\frac{1}{2} \times \frac{1}{2} = \frac{1}{4}$
 $\frac{1}{4} \times \frac{1}{4} = \frac{1}{16}$
 $\frac{1}{16} \times \frac{1}{16} = \frac{1}{256}$

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Sent To Scotty MacNeehan, Ottawa, Canada
Feb. 1956

Artifacts from cave 248, survey of
Tamaulipas, property of Mexican govt.

1. All small stone artifacts, including projectile points
2. 2 each: but thick edged saw-like choppers
but thin - " " "
gouges
unifacial humped scraping plane, Keokuk
" " " not
large unifacial side scrapers
flat surfaced thin pebble choppers
flat unifacial scraping planes
pebble choppers
bifacial disk choppers
gravers
large elongate end scrapers

3.

THE GENEALOGICAL RESEARCH BUREAU
of
EAST JAFFREY, NEW HAMPSHIRE

If you are not already interested in genealogy, you will probably be surprised to hear that work in our Bureau has recently established your descent from many of the royal houses of Europe.

Pedigrees showing your descent from the various illustrious persons on the accompanying list are particularly interesting. We are prepared to send you copies of these, each one bordered by appropriate designs, and suitable for framing. The different lengths of the various pedigrees require different-sized sheets of the paper we use, and the sizes are indicated on the accompanying list.

As the basic research is accomplished in connection with other work, these illustrated pedigrees can be prepared for only \$10.00. Make checks or money orders payable to: The Genealogical Research Bureau of East Jaffrey.

plate I

Plate

SISE10, L7

S20 E10 L3/61

2

INSE10, INSE10 INSE20
L1C L3 L6-7

S15W25, L26-2

S15W25, L28-3

3

ISE10, L7

S15W10
L7

L25

4

S12 L3

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S15, L3

S10 L3

2485

S10 E10, L3

Aug 1941

Pella - Wheeling - Fresh Run Road - Digging

Location

52505

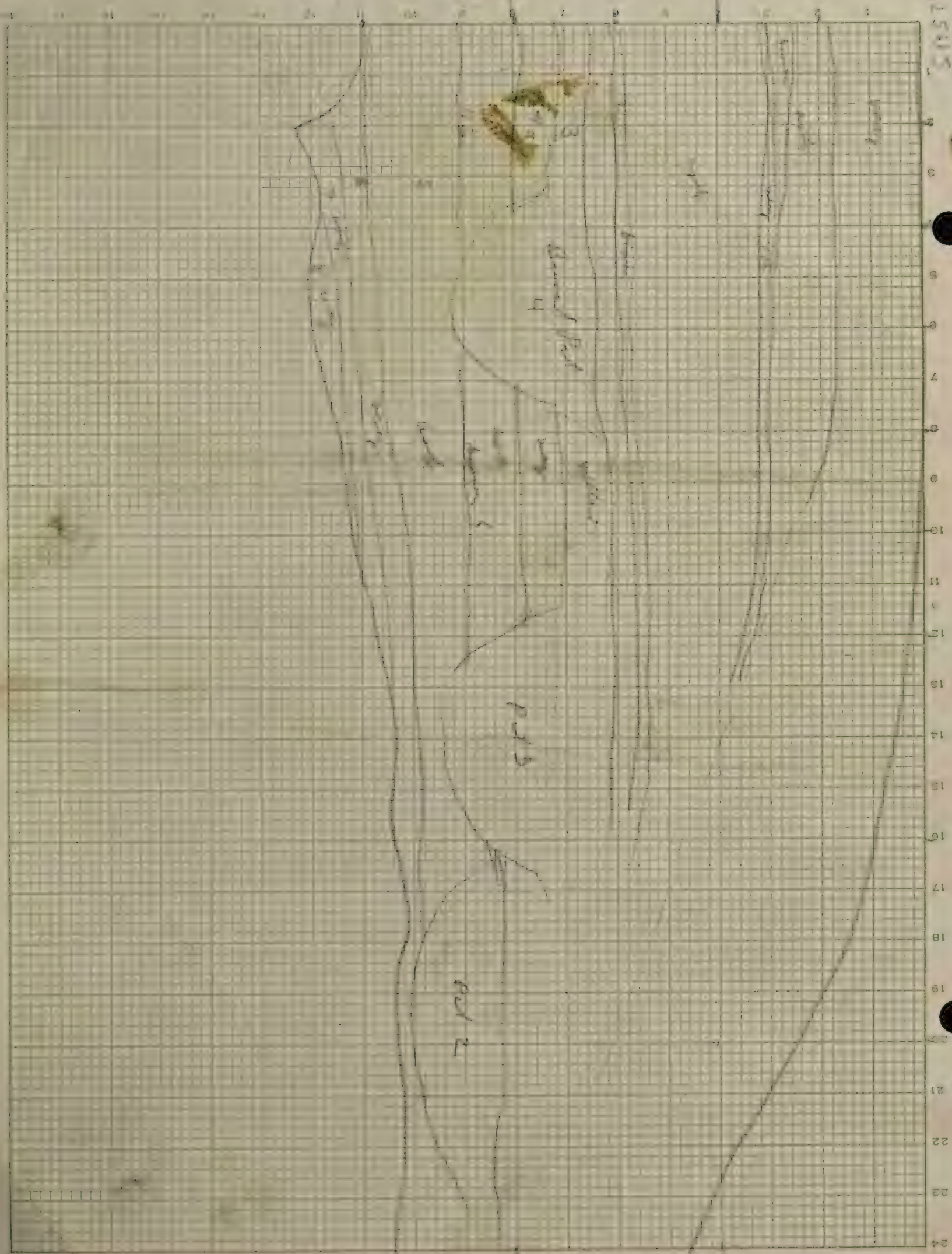
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Sugar ~~Plant~~ Plants - Revised Hill pg. 210-220

Consult - Deerr - The history of sugar
Mollenker Helden - Plants of the Bible

No need for sugar as carbohydrates (starches) take care of it.

Natural sugar - rich substances

1. Honey - from many species of plants
2. Date - *Phoenix dactylifera* Palmaceae
3. Carob - *Ceratonia Siliqua* Leguminosae
4. Mesquite - *Prosopis glandulosa*

Minor sugar plants (mostly crude sugar)

1. Sugar or Rock Maple - *Acer saccharum* Aceraceae
2. Wine Palm - *Caryota Urens* Palmaceae
3. Palmyra Palm - *Borassus Flabellifer* "
4. Sorghum - *Sorghum vulgare* Gramineae
5. Corn - *Zea Mays* "

Major (mostly refined)

1. Sugar Cane - *Saccharum officinarum* - Gramineae
2. Sugar Beet - *Beta vulgaris* - Chenopodiaceae

Honey - ^{has} glucose & fructose from bees, ants & parasitic bugs
- bees domesticated in Old World and New
prehistoric from stingless bee - honey ^{noted} with larvae

Date - sweet fruit - 50% sugar -

Carab (beans) - like honey locust (sustained Men de Bait)
(St-John's bread) - good livestock feed in New East. -
- Used to flavor chewing Tobacco
Old World Origin

Mesquite bean - New World Origin

Use of pure sugar is modern invention

Evolution -

1. Chewing to extract sugar and spit out grain
2. Extraction of sweet sap - maple etc.
and robbing sap from flowers (wine palm,
coconut, mesquite)
3. Production of syrup by boiling down
sap.
4. Production of crude sugar - ^{India} - ^{Mex.} Brazil
5. Chemically pure sugar - price steadily decline
- using it in larger quantities
13% of our energy from it.
correlation between sugar and dental caries

Maple sugar - Old Indian custom in New England
- tapped in spring for sap
sap evaporated to crude sugar
crude sugar boiled and full of impurities
that gave it distinctive taste

Wine Palm - India & Ceylon - grows for 5 years then flowers.
- Before flowering juice is sweet but after flowering
Flowering ~~is~~ is sweet and used for crude sugar or toddy
drink.

Palmyra - used for sugar but has many other uses.

Sorghum - 4 kinds.
1. grain
2. fibre.
3. - brooms
4. - sweet stalk - molasses

Mechanism of production - stalks squeezed by rollers
juice evaporated by being forced
through baffles in a pan and
comes out molasses.

Corn - don't get sugar from sap but from starch entirely
from kernels of sweet corn
- Pinole made by Indians from sweet corn
get it by hydrolysis from corn starch or
dextrose that lead to sugar

Sugar Cane - $\frac{1}{2}$ world sugar from cane - 1270 if used for energy

1. A grass - 18 to 20 feet high, large root & stalk like
bamboo -

- In wild canes are dry & pithy

- Domestic " " sweet & juicy

Requires - high temperatures & wet climate - tropical

Flower of cane is beautiful

Not planted by seed but vegetatively - with roots, hybridized

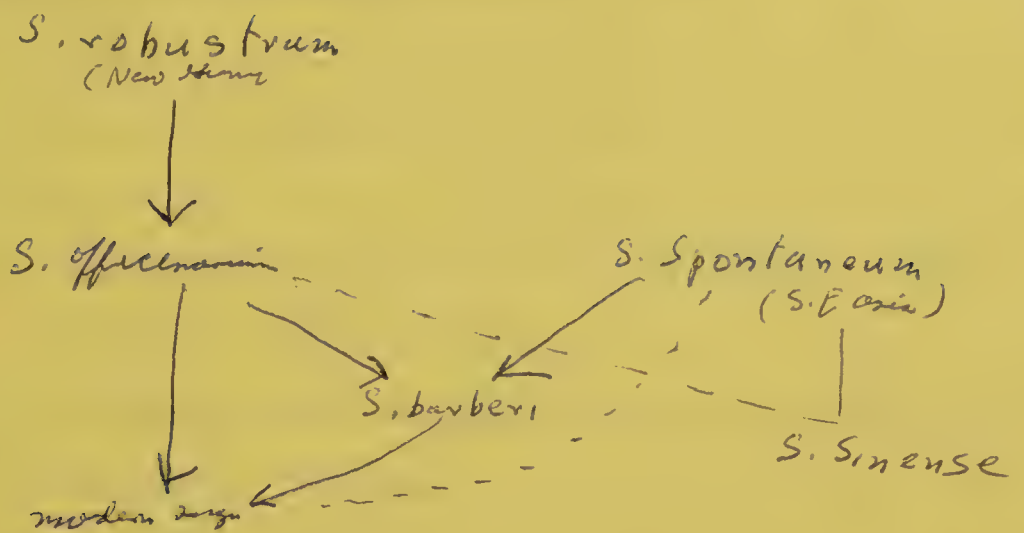
Most modern Cane are complex hybrids and sterile.

Origin - 2 sub species { S. spontaneum - No Central India
domestic { S. officinarum - S. China
S. officinarum - Indochina

wild cane - S. robustum = New Guinea

S. spontaneum - everywhere
in S. & E. Asia

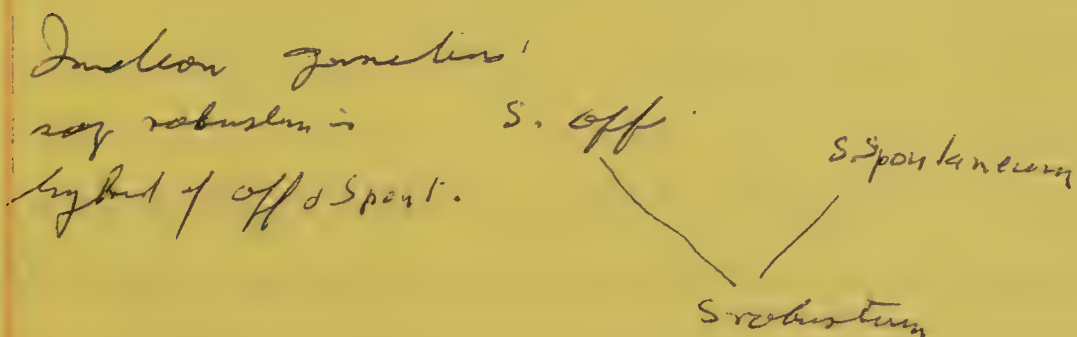
Longcladonf



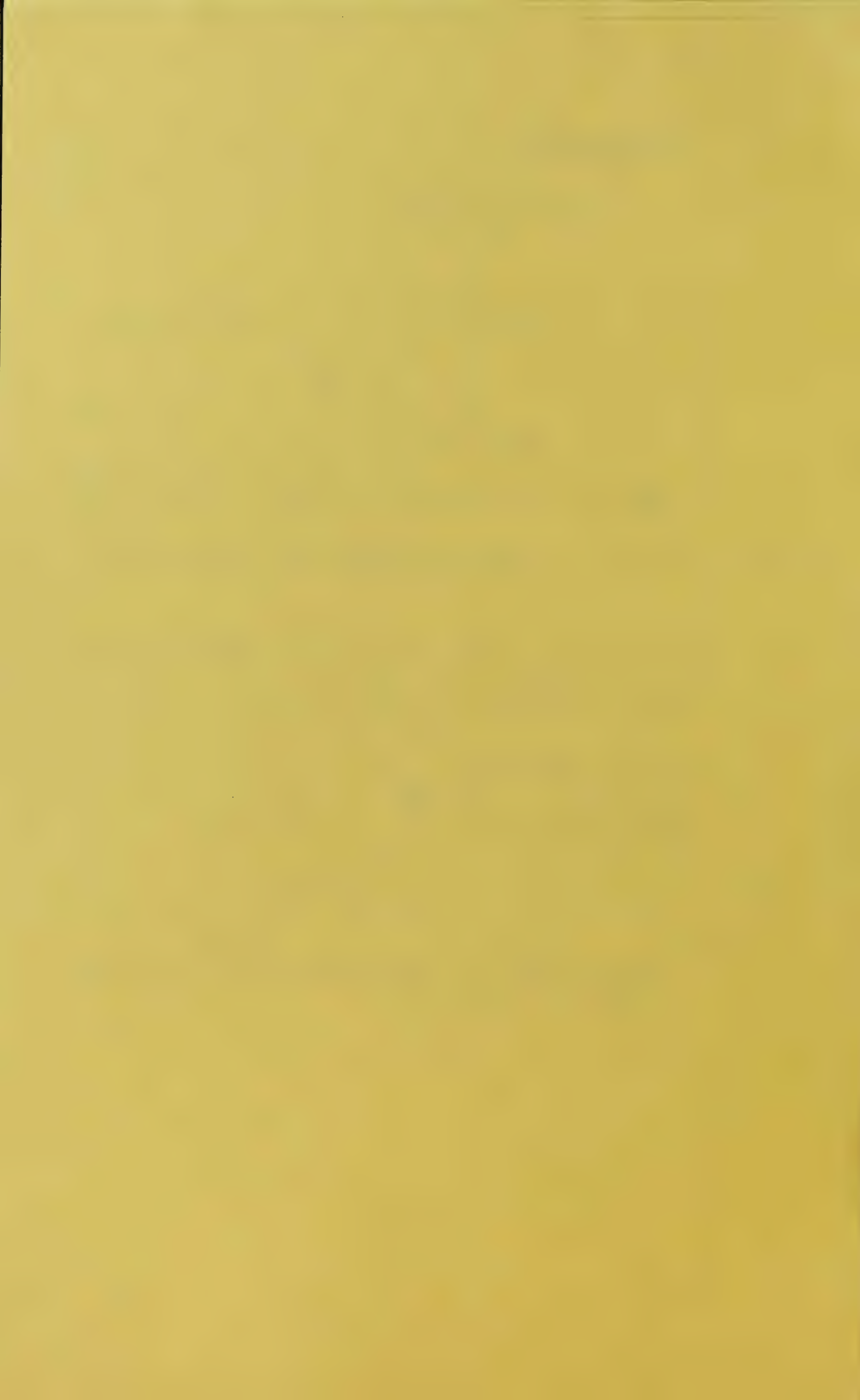
S. officinarum domesticated directly from robustum in India

S. Sinense S barberi is hybrid of offi and wild Spontaneum

Possible that S. Sinense & barberi both could have come directly from S. Spontaneum



Original step in domestication ^{of major} was a mutation (like corn, sorghum)



Sugar Beet - One of few plants consciously domesticated & hived
to sugar in modern times

Origin All beets - originated from beta maritima from
around Med. Sea.

- Among Romans peasant beet baked
to get syrup.

- 1747 - Margrat - first beet sugar

1781 - Achard - first extracted sugar

1800-10 - " - first factory for sugar

1800-1820 Wapp - another factory but also distilled
beet and found sugar beet ¹⁸⁻¹⁷⁶ sugar

1811 - Napoleon - set up prize for getting sugar
from beets so English product
not bought

1820 - Vilmorin (father & son) - seed factory

1861 - " (son) - produced 16 to 17% sugar
almost as much as sugar cane

- very efficient - grown in temperate climates

Starch - root, stem & leaves & fruits

(A) Used for starch stems

Lago Palm (Metroxylon Sagi - Palmaeace

(B) Starch Fruits

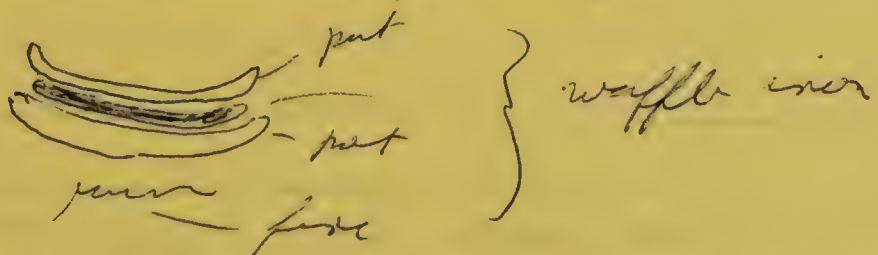
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|---------------|---------------------------------|
| Banana | Musa paradisiaca - Musaceae |
| { Bread fruit | Artocarpus altilis (breadfruit) |
| { Jack fruit | " heterophyllis Moraceae |

(C) Starchy Roots & tubers

| | | |
|-----------------------------|-----------------------------------|----------------|
| common | { Yam - Dioscorea alata | Dioscoreaceae |
| | { Taro Colocasia esculenta | Araceae |
| | { Cassava - Manihot esculenta | Euphorbiaceae |
| sub-tropical
& temperate | { Sweet Potatoe Ipomeen Batata | Convolvutaceae |
| | { Irish Potatoe Solanum tuberosum | Solan |

Lago Palm - South Sea & New Guinea

- very rich in starch just before flowering
- takes place about age of 15
- Cut open branch - get out pith & fiber
- Then soaked and ground - pure starch
- makes cakes & porridge



Banana - original home in India

- Palms & bananae spread all over tropics

Large herbaceous fruit.

- our cultivated variety is hybrid with no seeds
- wild varieties much variations & have seeds
- our banana is Gros Michelle

Salomon - the Lurlang & Lound
Influence of the Polynesian

P. Lontain banana is usually cooked

Breadfruit - (like orange orange)

- highly over-ripened

incipient tasting

Malaya and Pacific Island

Taro - Roots & tubers - easy to prepare

- protected from animals

- easily roasted & boiled

- easily collected & eaten raw

- easily planted

Some says agriculture began with root
crops - all that is needed digging stick

Sauv - long period in tropics of root crops
before cereal domestication

- primitives plant but often don't seed

Many edible roots all over -

Tremendous production per plant - no limit to root

Potatoes - Sweet Potatoes original tropical plant

Yam - Old World plant - large roots of 30 to 40 pounds
boiled, baked, ground into flour in Tropics

Taro - Old World plant - has long used and has to be
boiled first - very ancient & known to Egyptians

Most specialized in Hawaii - make poi

1. Dig hole - then poi & stones heated

2. Stone covered with leaves

3. Then taro steamed on leaves.

4. The ground to mush

5. allowed to ferment

Manchut -

- 2 proceeds - better - prairie seed-like
- sweet - " " can be peeled off
- better variety removed by juice squeezed out by use of tipipiti to make Tipivaca

Sweet Potatoe - American plant - very productive
500 to 600 bushel per acre - high starch

- Found in both old world & New World
- and had to be transported by man.

Mangelsdorf says Polynesian carried it back

White Potatoe - Native home South America
- Vaselew says Chile
Sulamon says Colombia

Mangelsdorf - Center of diversity is Peru - 400 kinds

Common method - produce Chile

- Potatoes dig & freeze.
- Next day stomped to squeeze water
- Then left to dry - process repeated for 5 days
- Eventually get a meal - dry & storing

Potatoes introduced to Europe by Spain from
Columbia in 1570 - maybe Drake in 1586
but trouble being introduced reasons

1. Not mentioned in bible
2. Skin of potatoes looked like leather
3. Flower looked like deadly flower of nightshade
4. Introduced & eaten by starvation & introduced for feeding work

Irish is exception - called mullty & coke

- Reasons - Irish peasant had small land
- Irish climate best for repeats

1845-6 - Irish disease of potatoes & famine

Irish went to Boston because Cunard line was
a cheap mail line for delivery of Canada mail.

First Part - More like much like
"houses" Chapter.

Cereals -

Meso. Egypt - wheat & barley
rye

India - Japan - rice

New World - corn

Value - grain is a nut-like structure - caryopsis

(A) covers embryo of new plant (like eggs)

(B) Carbohydrates, proteins & fats as well as
vitamins - adequate diet even if
used alone - Guatemala 83% corn

(C) Cereals force a discipline on people

1. Sedentary (while roots can be nomadic)

2. Conservation of resources

(a) documentation

(b) conservation

How did men come to use cereals.

(A) ^{Food} In chaff or glume, so fire is necessary (hard to eat)

1. If right moisture will pop & escape
from glume - rice, corn

2. It may swell in pools of water
and thus become edible

Cereal + heat = edible food (preserve all food value)

(Green to Bread transformation)

(a) prokaryotic

(B) Soaking of grains - ^{extract} (a) of grains
(b) of meat
(c) of seed

(C) Grinding - (a) mallet
(b) metate

(D) - soaked - ground food - roasted

(E) - ground fragments then plus heat = bread

Cereal + heat + grinding + water + yeast + heat = bread

Making of beer and bread ye leaveth bread.

True Cereals all grasses - large caryopsis -

Grasses - largest in plant - 600 species, 600 genera

- A Annual or perennial herbs -

(B) Jointed stems or culms (hollow)

(C) Spiral sheathed leaves

(D) Fibrous root systems

1. tremendous network of roots - makes use of large amount of soil & soil zone

(E) Growing zone - growing part of stem - is very low stems if top knocked off it still grows

(F) Inflorescence of grasses - are spikelets with one or 2 flowers

Cereals of Economic importance

major

1 Rice - *Oryza sativa* L.

2 Wheat

3 Corn

Zea Mays

Minor cereals

4. Barley - *Hordeum vulgare* L. (lineans)

5 Rye *Secale cereale* L

6 Oats *Avena sativa* L

7 Sorghum *Sorghum vulgare* Pers (oon)

8 Millets *Setaria, Panicum, Pennisetum*

9 Jobs tears *Coix Lacryma-Jobi* L.

Pseudo-cereals (not grass family)

Family - Polygonaceae 10 Buck wheat - *Fagopyrum esculentum* Moench

" - Chenopodiaceae 11. Quinoa - *Chenopodium Quinoa*

Amaranthaceae 12. Amaranth - *Amaranthus* sp.

Barley - one of the most ancient

- not good for bread but a great porridge
 - today for cattle or beer
- increases iron carbohydrate.
- Barley converts to sugar, easily
Beer has barley making malt
Most cold resistant of cereals

Rye - not so ancient of wheat & barley)

- very cold resistant
- poor bread.

Oat - not used for bread.
- great porridge food

Sorghum - 1. grain (milo) - for straw & beef

2. sweet sorghum - stems for molasses & syrup

3. grain sorghum - Upland rice from Africa

(a) drought-resistant - most in places
necessary for horses.

(b) Many used

Millet - very important in India

Jobs tears - for making vermicelli (hard shell form)

- soft shell form eaten in Philippines

Buck wheat - used as a honey plant

- added to pancakes & scramble.

- weed killer

- medicine plant - water for high blood pressure

Quinoa - rarely eaten except in high Andes - very nutritious

- largest amounts of vitamins & minerals - used for
lama feed & porridge

Andrenas - still an religious significance to Mexican
Onelins -

Rice - 60% of people of world, 126 per day
50% of world food energy
- Annual and aquatic - never limited by land.
- prevalence of malaria closely connected because
mosquitoes live in rice fields

21 wild species.

2 cultivated.

O. sativa - Asia

O. glaberrima - Africa.

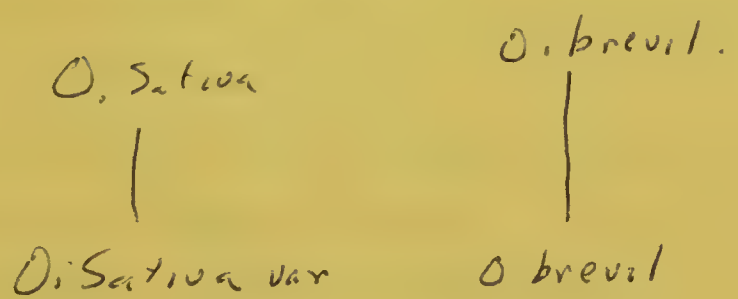
Ancestral com from wild rice.

O. perennis

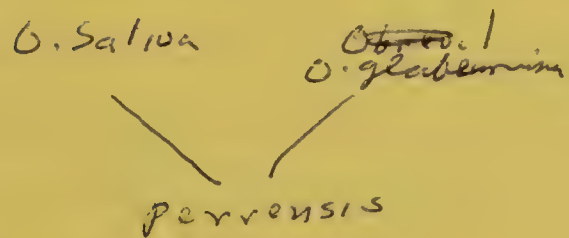
O. sativa var sativa

O. breviligulata

Ancestral Theories:



or



Wheat - by Mangelsdorf or wheat is hybridic (American) July Aug. 1953

Corn is American plant

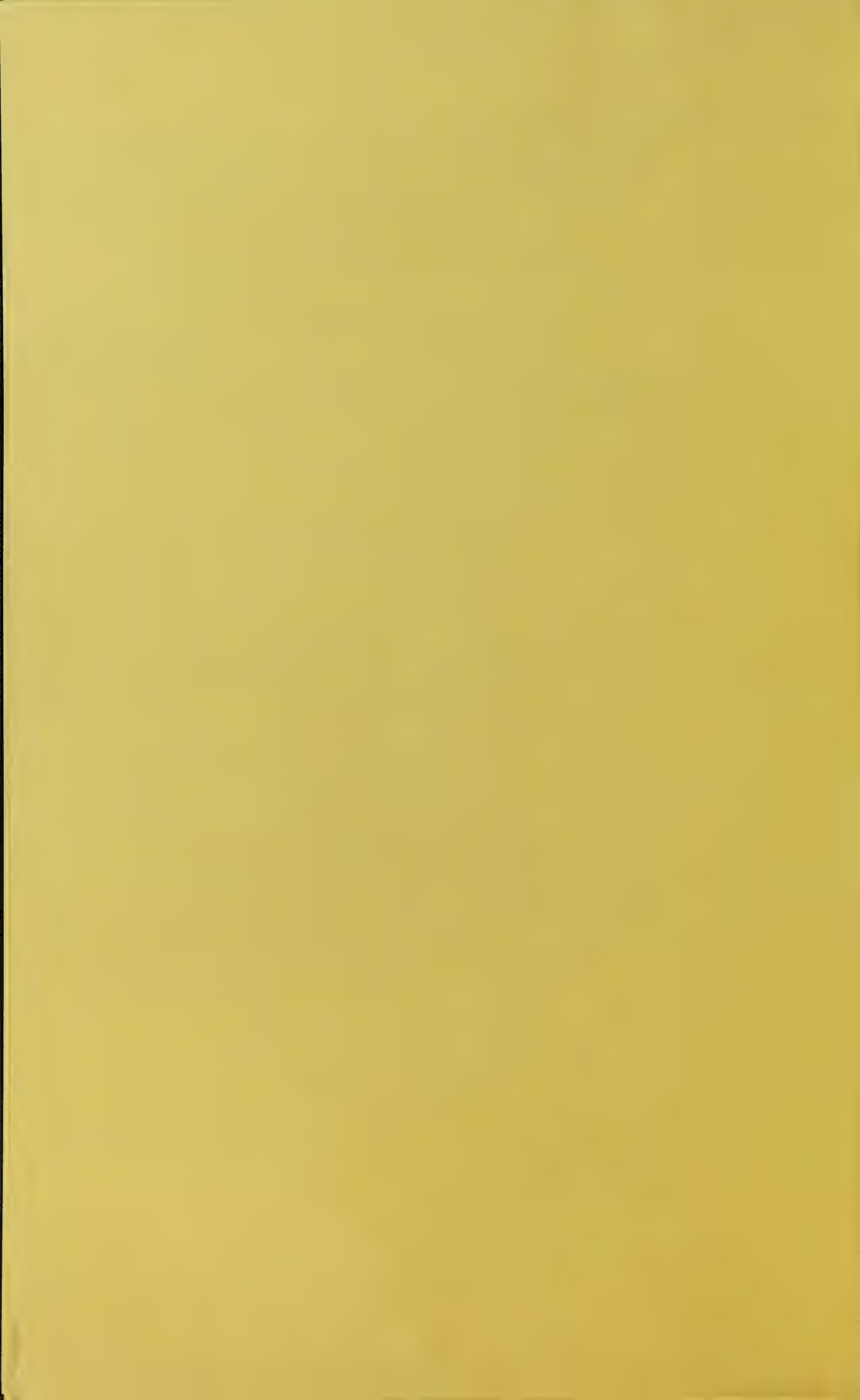
- (A) History - 1800s - 1900s - present
(B) Growth & Development of corn
1. Germination - 10 days
2. Growth - 10 days
3. Harvesting - 10 days
4. Use of corn

- (C) Analysis, records, methods - 1500-1900
(D) Process of growing corn - 1500-1900
1. First year
2. Second year
3. Third year
4. Fourth year

- Use of corn products
History - 1500-1900
(a) corn
(b) corn
(c) corn
(d) corn
(e) corn
(f) corn
(g) corn
(h) corn
(i) corn
(j) corn
(k) corn
(l) corn
(m) corn
(n) corn
(o) corn
(p) corn
(q) corn
(r) corn
(s) corn
(t) corn
(u) corn
(v) corn
(w) corn
(x) corn
(y) corn
(z) corn

- Planting, fertilizing
1. corn
2. corn
3. corn
4. corn
5. corn
6. corn
7. corn
8. corn
9. corn
10. corn
11. corn
12. corn
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87. corn
88. corn
89. corn
90. corn
91. corn
92. corn
93. corn
94. corn
95. corn
96. corn
97. corn
98. corn
99. corn
100. corn

Use of corn products
History - 1500-1900
(a) corn
(b) corn
(c) corn
(d) corn
(e) corn
(f) corn
(g) corn
(h) corn
(i) corn
(j) corn
(k) corn
(l) corn
(m) corn
(n) corn
(o) corn
(p) corn
(q) corn
(r) corn
(s) corn
(t) corn
(u) corn
(v) corn
(w) corn
(x) corn
(y) corn
(z) corn



Sampled 1000 - 1st 3

- Council: Washington Field Station - 1st 3

on - 1st 3

- 1 Name of representative
- 2 Name of survey station
- 3 Age
- 4 Sex
- 5 Feet monthly

Survey - 1st 3
1st 3

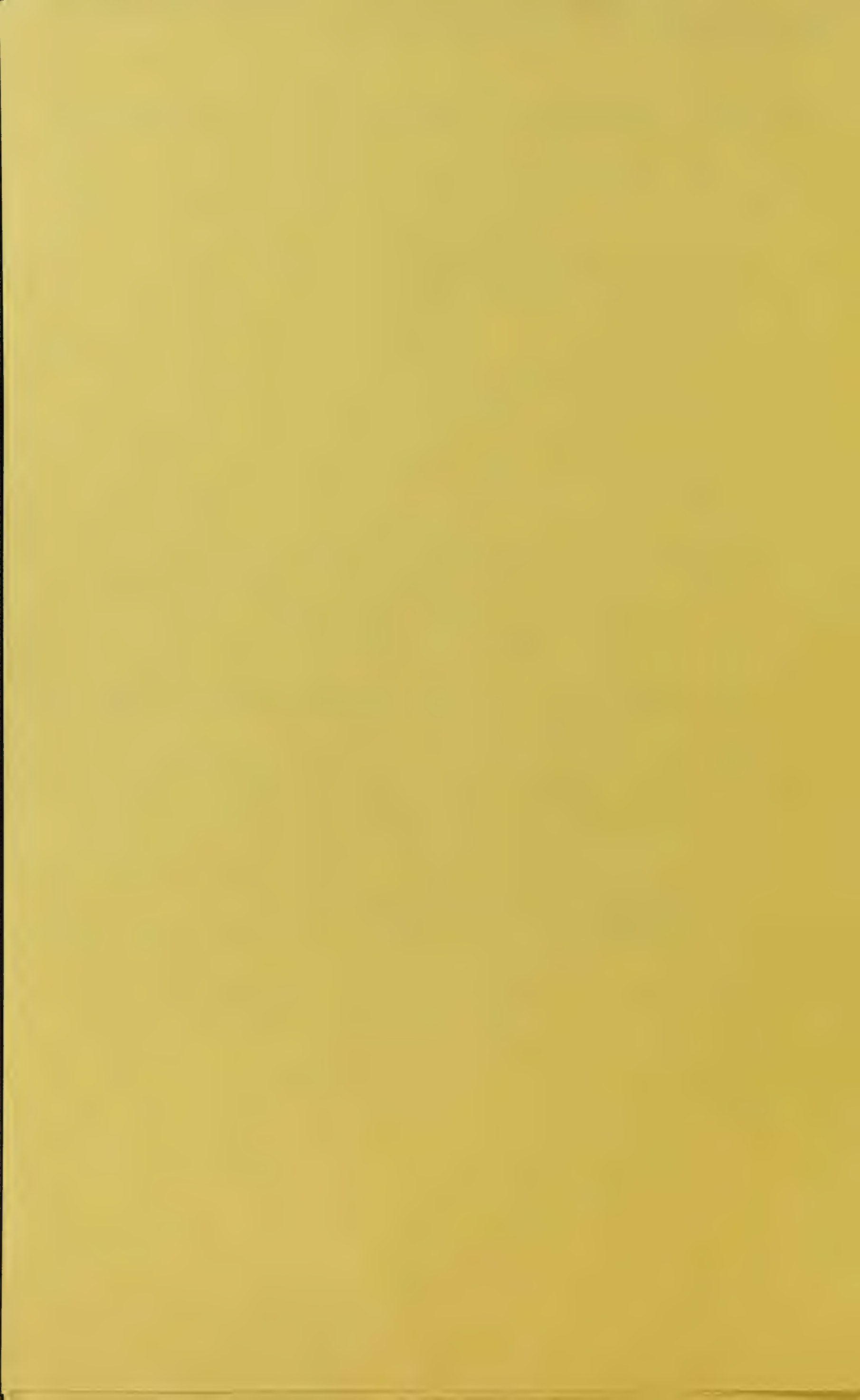
- 1 1st 3 - 1st 3 - 1st 3
- 1st 3 - 1st 3
- 1st 3 - 1st 3

- 2 2nd 3 - 2nd 3 - 2nd 3
- 2nd 3 - 2nd 3
- 2nd 3 - 2nd 3

- 3 3rd 3 - 3rd 3 - 3rd 3

- 4 4th 3 - 4th 3 - 4th 3

- 5 5th 3 - 5th 3 - 5th 3
- 5th 3 - 5th 3
- 5th 3 - 5th 3



Check - back - community plans to merge

1. Mixed

2. Library - community

3. Library - program

Final for manuals - very much on it!

meeting planned for 1950

working for reports

Good in community

Early work - address

What we have over

1. Planning in 1948

2. For 1949 with plan - for 1950

3. Intergovernmental work with local government

4. Working with a committee

5. Board, planning, working with the

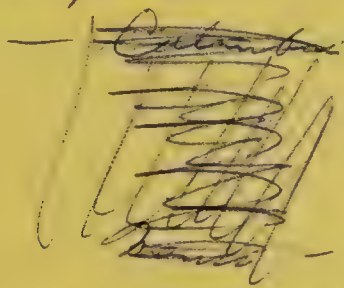
subcommittee on the

6. Low in planning staff

Protein Foods

Hunter - postulates agriculture invented by people near fresh water
with proteins (in fish) and don't develop for storage
rice etc & general knowledge of seeds

Modern age - industrial civilization has milk, butter & meat
where protein is scarce as thickly populated
when starch ^{& sugars & carbohydrates} are 32% of diet it is
unsatisfactory -

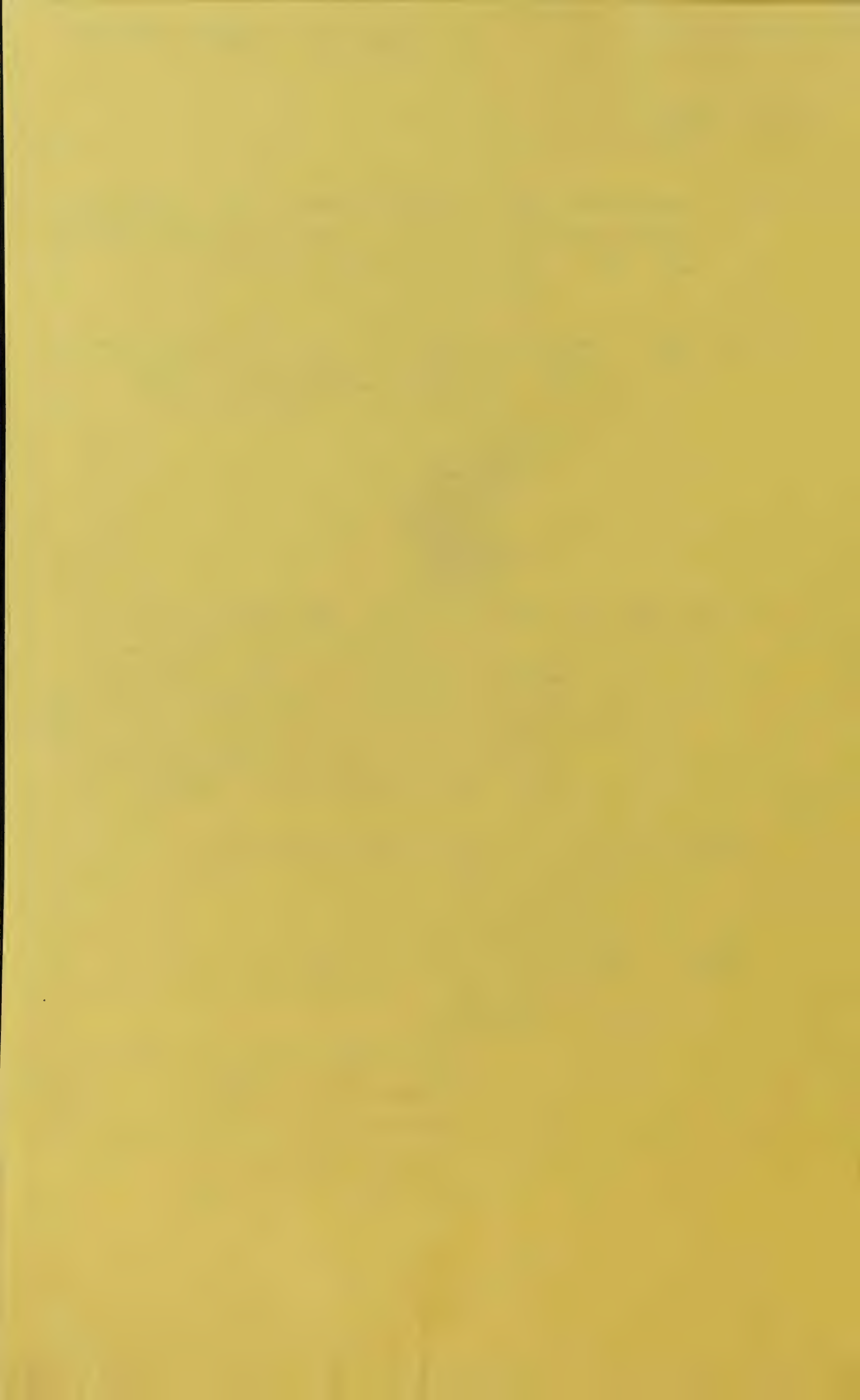


- Long range (1) extract protein from plants not used
such as alfalfa, - soy has extracted
protein from leaves in many wild plants. -
(2) Growing of non vascular plants such as algae
(Chlorella) 40 tons per dry matter per acre
also, can control protein content

Short range. - answer in legumes & nuts

Legume family - 12000 species - 550 genera -
3 main families - world wide distribution
great diversity -

- produced many other products
beach feed - Pictorial & Castor oil
locust, rose wood, spice (cayenne powder)
sandal wood, licorice, tonneau -
gum arabic, resin etc.



- Legume - pod opening along 2 sutures when pod is ripe
- all has rhizobium leguminosarum, ^{on roots and} produces nitrogen for soil - refertilize soil for other agriculture products. - important in soil for nitrogen, phosphorus & potassium -

Vavilov - 8 centers of origin of plants and crops
center has a number of legumes.
- India has 12 legumes and are very important, almost replace wheat and one substitute for meat - Vic meat
tubes come because of legume protein or ^{many} vice versa.

Legumes

1. Chick Pea - *Cicer Arientinum*
(*quadrangulum*)
- spread at early date to Near East and probably came from India - leaves secrete folic acetic acid & asaralic acid
- used as soup (also substitute for coffee)
2. Soy Bean - *Glycine Max* - originated in China and here there is wild form *G. ussuriensis*
- rich in protein and fat, calcium & phosphorus, Vitamin A, & various acids.
13 of known amino acids
- used in many ways, ^{fermented} relishes, boiled, sauce, sauce mixed with fungus *aspergillus oryzae*
- vegetable milk, cheese
- 1804 first used in Penn.
1898 and more recently corn belt began growing almost as much as corn - good in rotation.
3. Peanut - *Arachis hypogaea* - American plant originally - probably from S.A.
- introduced to Africa in early 1500 by Portuguese -

Peanuts become important during
Civil War through introduced by slave
Traders - in U.S. as oil & shell consumed,
- improvement by further introduced as food

4. Common Bean - *Phaseolus vulgaris*
Navy, kidney, - Origin unknown but are wild
form in Mexico & S. A. Makes
a various mutations and even
when used alone.
5. ~~Water~~ Coconuts - *Cocos nucifera* - *Palmaeae*
very nutritious in product & fat

315 Pangeatle points

- 29 Midpoint with 25, 66 mm long, 10 thick - Above R.B.
- 29a 33 P. pt gone, 8 thick - Above R.B.
- 37 30 by 50 by 8 - beveled point, crude plate - Tortugas
- 19 32 ^{extended} 50 by 9 - crude basal plate one side Tortugas
- 18 38 65 by 14 - almost double point - Isona double
- 28 36 just above base 57 by 10 - thinned base back side & Tortugas
slight serrated & bevelled pt
- 18a 63 by 30 by 9 - stem incipient & 12 mm long - ~~Supern~~ 
roundish base about 10 mm wide
- 18b 37 by 75 by 12 - " " & 13 mm long " badly battered
- 46 36 - point gone but longer than 60, 9 thick - Above R.D.
- 27 33 - pt gone but longer than 40 mm, 10 mm thick " "
- 46a thin basal fragment & half of one side " "
- 17a 32 by 54 by 8 - basally thin on one side & bevelled pt Tortugas Tri
- 35 32 more than 56 14 - slight basal thin on one side " "
- 17 35 82 15 - stem 24 & round base 12 mm - ~~Supern~~ - like
- 17c 38 by 56 by 13 - stem almost parallel about 7 mm & widest part above stem " "
- 17b 34 by 53 by 10 - stem 18 mm long - 20 & 15 round base - Temp 2 mm day - long Temp
- 46 30 by 56 by 8 - 24 by 18 by 18 - ^{shoulder} Temp at right angle - Lander
- not real Temp

Unifurrowed stone-like chopper (thin edge)

Large bifacial double chopper

Flat chopper

Pebble chopper

Flat-surfaced thin pebble chopper

Unmodified pebble chopper

Unfurrowed side scraper

pebble modification

Gauges:

Gauges

Large clayish outcrop

Knelt scraping planes

Flat scraping planes

Dissected scrape tool

Thin scrap

Unmodified

Smallest knelt

for other flake:

thin flake

thick flake

scrape with grass pit

in Juncos

S.L. Sweet S.L. Bird S.L. Bird Occomp Juncos

| | | | | | |
|------------------|-----|----|-----|---|--------------------------|
| 236 | 2 | | | | |
| 281 _a | 24 | 3 | 10 | | |
| X 252 | 34 | 6 | 16 | | |
| X 253 | 4 | 8 | 1 | | |
| X 256 | 149 | 4 | 124 | 5 | 4 |
| X ~~272~~ | 7 | 24 | 1 | | |
| X 281 | 4 | 8 | 3 | | |
| X 344 | 26 | 1 | 6 | | |
| X 298 | | 2 | | | 2 |
| 299 | 14 | 2 | | | |
| 284 | | | | 3 | small
worn out |
| 286 | | | 11 | 4 | 1 small each
worn out |
| 343 | | | 8 | | small on 2 S.IV |

Material Culture

1. Directly utilitarian (economic)
2. Not directly utilitarian (aesthetics & ceremonial artefacts)

Really want to know is how many ^{the average} hours per year & person
 cost of each of these activities per year

1. Utilitarian
2. Non utilitarian

Can't be done here perhaps in Lower Middle class.

Therefore number of activities for utilitarian

SPP in S. - S B Lemba C. selected Main Middle Middle - Main

EA: 1 1 1 1 1 1 1 1 1 1 1 1

LS 1 1 1? 1 1 1 1 1 1 1 1

E 1 1 1? 1 1 1 1 1 1 1 1

Ly 1 1 1? 1 1 1 1 1 1 1 1

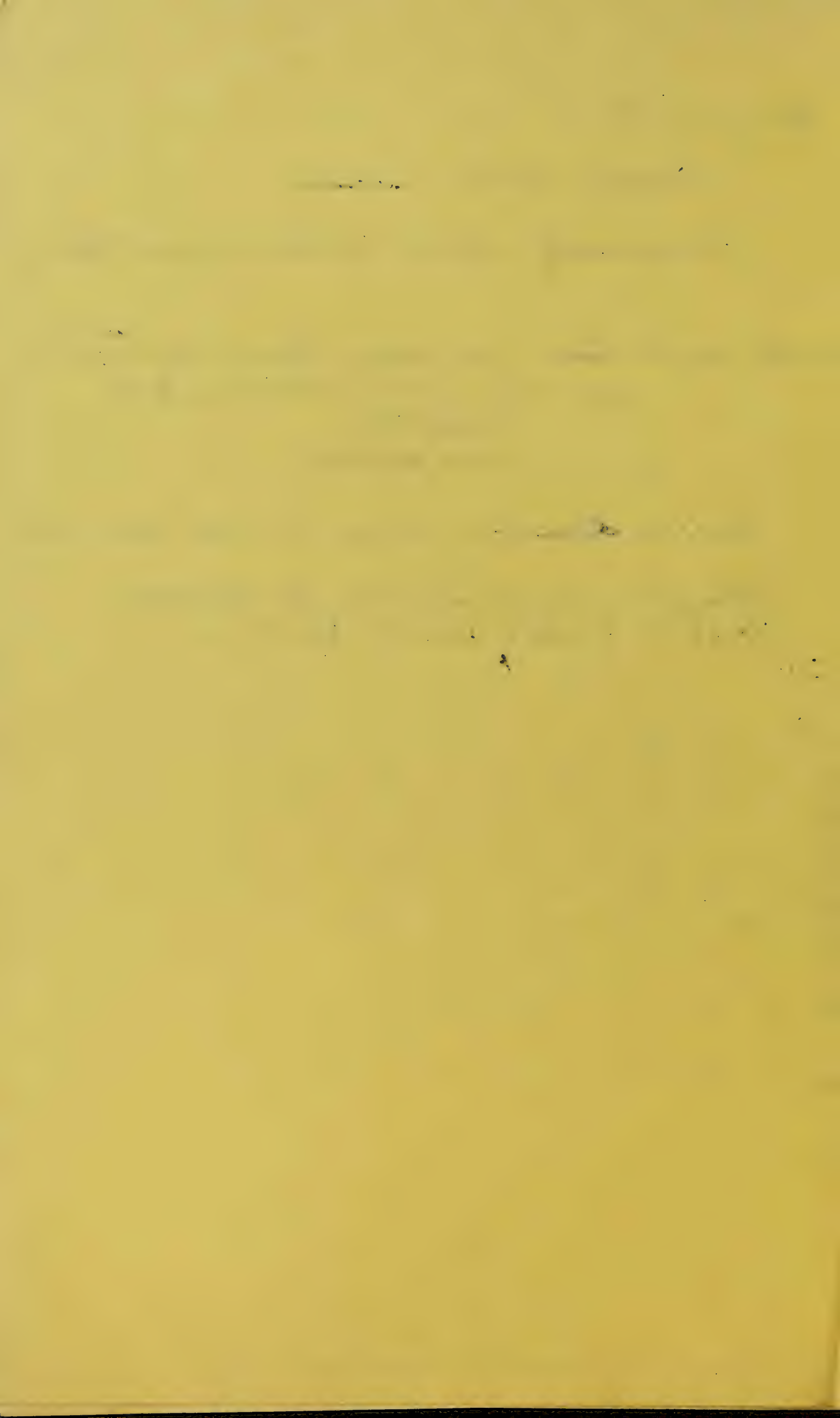
A 1 1 1 1 1 1 1 1 1 1 1

IP 1 1 1 1 1 1 1 1 1 1 1

No 1 1 1 1 1 1 1 1 1 1 1

Lem 1 1 1 1 1 1 1 1 1 1 1

Dim 1 1 1 1 1 1 1 1 1 1 1



El Encanto.

1 house
saw
Chippew
Bifaces

Levee - 2nd A

Spear
hammerstone

Nogales - 2nd A

Chipped out
narrow
pitted rim
points
sitting
bone tools

La Pasa LA

Shells.

Almargosa - LA

house.
smaller flake

Log - LA.

metal
narrow
points
spindle wheel
sitting.

Log - LA.

Chert
bone heater

Log - LA.

Cells
house
baths
masonry

L. A.

drill
arrow
spear



226

11 Molcajate - Design 1

- 1 pipe
- 1 plate belt shaped
- 4 conch shells
- 1 shell dish 1/2 in diam
- 1 shell pendant 
- 1 shell half moon

225

About 78 shells to wear to celebrate

- 21 Infemello Brushed
- 6 Palmetto Brushed
- 1 Run 22
- 10 Zoguit Red
- 3 Palmetto Engraved - Design 6
- 3 Palmetto Plain
- 2 Molcajate design 1 slanting point
- 1 " " 2 " "

224

- 1 Toolboxes Tri
- 1 Palmetto Corner notch
- 1 shell dish - 3/4 in diam
- 4 Molcajate Design 1
- 15 Palmetto Plain
- 1 slanting point
- 35 Infemello Brushed
- 1 Palmetto Black
- 45 Palmetto Patch
- 18 Palmetto Engraved, Design 6 mostly
- 23 Zoguit Red

227

- 3 Palmetto Corner notch
- 18 Infemello Brushed
- 4 Zoguit Red
- 12 Palmetto Plain

223

5 Zigzag Black
Rem 20

7 Purple Plain

10 " Brown

7 Purple green

4 solid color feet

1 Fine green

4 Eschscholus Red 11 Rem 25

2 rubber mums

2 Hand modelled figures type 2-?

42

195 —

228 -

4 Infants

1 Plain - solid feet

2 red

189

Labrador R. B.

173 - don't understand

1 El Dorado Block

1 Calabar Port

4 small Annabell's Glen

280 A

- 14 Zircon Rest
- 2 Palmetto Hunt
- 6 Infirmary 15-16-17
- 1 Palmetto Hunt
- 1 Malaga with designs 1
- 12 Palmetto Plain
- 1 Rem 45
- 8 Palmetto Calistoga
- 3 Rem 31

1 red paper plate
1 metal handle finger
280 B 2 short stick

136. Heavy Plain (Palmilles short)

1 handle plate

92 Zagnit Alot

1 Rem 29

144 Rem 20

1 Rem 39

1 Rem 28

17 Palmilles Black

11 Rem 22

1 Rem 20

281 Palmilles Plain

1 slanting foot

11 Rem 20

1 Rem 42

11 Rem 22

11 Rem 16

164 Dapremille Brushed

111 Rem 4

11 Rem 16

Rem 1

106 Palmilles Polished

1 Rem 46

11 Rem 18

11 Rem 20

1 Rem 38

1 Rem 37

1 Rem 36

1 Rem 16

12 Maloupe design 1

1 design 2 with slanting foot

3 Engrave

1 Design 27 Rem 24

Design 17 Rem 47

Design 6 Rem 49

270 D

~~270~~

156 Infusoria Bored

12 Rem 43

2 Rem 16

1 Rem 1

21 Zagnat Pool

1 Rem 22

2 Palmetto Black

7 Palmetto Engorged - Design 30

32 Palmetto Palmetto

1 Rem 20

111 Rem 13

1 Rem 2

244 Palmetto Plain

11 Rem 15

111 Rem 20

111 Rem 1

1 Rem 28

111 Rem 16

1 Rem 17

9 Mulberry - design 2

5 Rem 22

4 Stanley feet

243 - *Hamster Perrotti*

267

"

"

267

"

251

"

267

"

258

"

259

"

Final photograph

210 - 1000 - 1000 - 1000

211 - 1000 - 1000 - 1000

212 - 1000 - 1000 - 1000

213 - 1000 - 1000 - 1000

214 - 1000 - 1000 - 1000

215 - 1000 - 1000 - 1000

216 - 1000 - 1000 - 1000

4 - 1000 - 1000 - 1000

217 - 1000 - 1000 - 1000

245

- 3 Brown de Padilla
- 2 Brown de Padilla
- 1 San Antonio de Padilla

246

4 Zepherus

11 Columbus

- 2 Columbus
- 1 Columbus

- 24 Depueville
- 3 Depueville
- 2 Depueville

243

- 2 San Antonio de Padilla
- 1 San Antonio de Padilla
- 3 San Antonio de Padilla

241

- 2 Large dark spot
- 1 Large dark spot
- 1 Columbus
- 1 San Antonio de Padilla
- 2 Kent
- 1 Columbus

{

248a (cont'd of 247) 10/10/10

- 16 10/10/10
- 1 10/10/10

248

- 7 10/10/10
- 1 10/10/10
- 1 10/10/10
- 14 10/10/10
- 1 10/10/10
- 2 10/10/10
- 1 10/10/10
- 5 10/10/10
- 1 10/10/10
- 2 10/10/10
- 1 10/10/10

249

- 1 10/10/10
- 1 10/10/10

259 / or 268

- 1 10/10/10
- 1 10/10/10
- 1 10/10/10
- 1 10/10/10
- 1 10/10/10
- 1 10/10/10

1890



195

9. Long, sharp

13. Double point

9. Run 17

1. Run 2

2. Run 29

1. Run 15

7. Run 15

4. Run 15

1. Run 31

1. Run 31

2. Run 46

1. Run 31

1. Run 31

1. Run 31

1. Run 31

1. Run 31

Run 31

1. Run 31

1. Run 31

1. Run 31

1. Run 31

1. Run 31

1. Run 31

1. Run 31

1. Run 31

1. Run 31

1. Run 31

744-

- 1 small frog
- 1 small insect
- 1 small insect
- 1 small insect

203 pt frog

204 small insect

1 insect

1 insect

1 insect

1 insect

3 species large

1 insect

1 insect

25 in large 1/2

1 insect

2 in 1/2

1 insect

1 in 1/2

745-

4 small insect

14 small insect

7 small insect

4/2 small insect

1 small insect

1 small insect

242 - identified

187

- 67 Burrell Plain
- 25 " Burrell
- 7 " Burrell
- 101 Burrell Plain

192

- 4 Burrell
- 1 Burrell
- 1 Burrell
- 1 Burrell
- 6 Burrell
- 11 Burrell

194

- 7 Burrell Burrell
- 4 Burrell Burrell
- 12 Burrell Burrell - 4 Burrell Burrell
- 12 Burrell Burrell
- 2 Burrell Burrell
- 12 Burrell Burrell
- 11 Burrell Burrell
- 20 Burrell Burrell
- 1 Burrell Burrell
- 1 Burrell Burrell
- 7 Burrell Burrell
- 4 Burrell Burrell

222

- 3. Burrell Burrell
- 2 " Burrell
- 1 Burrell Burrell
- 1 Burrell Burrell

281

- 9 San Lorenzo Plon
- 3 " " Palisols
- 8 " " Brunch
- 1 bay black
- 1 San Lorenzo Plon



260

Pueblito Plon

262

~~1 Puerto B/W~~ ?

- 8 Eschschus Red
- 2 Inbulla Black
- 1 solid conical foot
- 7 Pueblito Brunch
- 46 Pueblito Plain
- 1 Pueblito Palisols with head ridge
- 1 Pueblito Plain large solid conical foot

265

- 100 Zogard Red
- 3 Zogard Black
- Palmillos Palis
- 2 short feet with parallel lines
- 60 short fully worn

288

- 9 gray shreds
- 4 Los Angeles Plon
- 3 L A. Brunch

? 258

- 2 Zogard Red
- 3 Palmillos Palis
- 17 Inf
- 16 Palm Plon

271

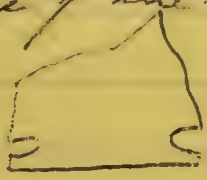
- 1 large plate side scraper
- 3 San Antonio Red
- 4 San L. Brush
- 12 " " Smooth
- 2 Hunter Bow

272

- 4 large plate side scrapers
- 1 snub nosed end scraper
- 7 San Lorenzo Knives
- 2 " " Points
- 1 " " Brush
- 2 Palmillas Points

273

Spoke shaver 1 large plate side scraper

- 1 San Lorenzo knife 
- 1 pt frag.
- 2 San Lorenzo brushed shov

256

- 31+11 San Lorenzo Smooth + 1 pat
- 1+2 Rem 6
- 2 Rem 8
- 1 Rem 23

~~4+66+11~~ ³⁹ San Lorenzo Brush

- 2+24 Rem 6
- 2 Rem 13
- 4+4 Rem 8

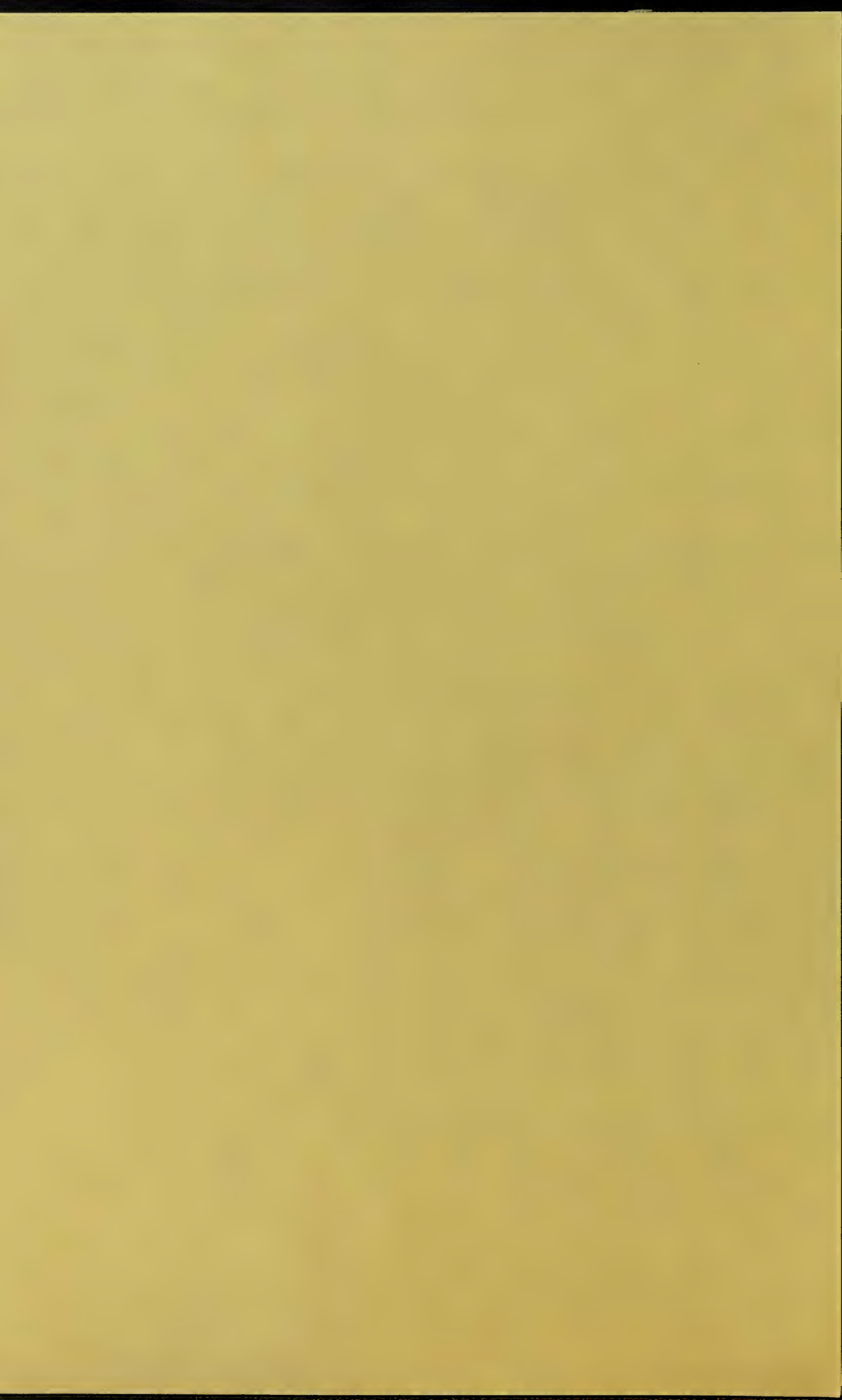
- 2+3 San Lorenzo Corrugate
- 4 San Lorenzo Points
- 4 Hunter Bow (Point Bow)

245 -

- 1 red chest small scraper
- 1 Tonal Palgachon

246

- 2 Palmillas Knives
- 1 Palmillas Knives 1 pt



253

- 8 San Lorenzo Brush
- 4 San Lorenzo Plain
- 1 In talia Black ? or S. L. Black
- 1 Calen R B.

250

- 2 Hazzle Bw
- 2 ~~San Lorenzo~~ ^{San Lorenzo} Red
- 1 Zagal Red
- 4 San Lorenzo Plain

244^{ca} - probably scrubbed less much Zagal Red
but with some Red & some Plain
large solid conical - from Laguna

244 - north of El Toro - something like

255 - Don't know what it is have loose
flange bowls

252

- 34 San Lorenzo Plain
- 16 " " Brush
- 6 " " Pabst
- 1 Antimorus Tri

- 14 Laguna Red.
- 2 fine cream
- 18 brush
- 1 Longfry w.
- 4 black el Pisco.

240

- 17 Ziegner Red
- 4 Palmetto Place
- 1 " with Honley feet -

239

- 2 Ziegner Red
- 7 Palmetto Place
- 2 Honley feet -
- 3 Palmetto Place
- 1 " Thrush

179

(279

- 1 Honley feet
- 1 Ziegner Red
- 1 Palmetto Place
- 1 Honley feet
- 1 Palmetto Place
- 1 Honley feet
- 1 Palmetto Place
- 1 Honley feet

176 -

(276

- 1 Honley feet
- 3 Palmetto Place
- 1 Honley feet
- 1 Palmetto Place

248 - Surface

Orca

| | | | |
|----------------------|------|----------|-----|
| San Antonio Parish | - 40 | | 29 |
| San Antonio Reef | - 9 | 1 run 46 | 10 |
| Accomp Corrugated | - 1 | 1 run 6 | |
| San Lorenzo Island | - 10 | | 3 |
| " " Beach | - 14 | | 37 |
| " " Beach | - 28 | 1 run 5 | 104 |
| Zagard Black anemone | 1 | | |
| Palmilla Island | 1 | | |
| Palmilla Island | 1 | | |
| San Lorenzo Bay | | | 18 |

230

37 Palmettos Plain Bobol

5 Imperialis Bousher

1 Rem 10

4 Palmettos Plain

Palmettos Engraved

7 Rem 41 design 1

2 Imperialis - Slanting foot Design 1

4 for Rem on white P.

29 Jaquart Red

10 Rem 32

2 Rem 20

1 Rem 30

1 Rem 22

226

31 Imperialis Bousher

21 Palmettos Plain

1 slanting foot

3 Palmettos Black

1 Engraved design 29, Rem 41

5 Palmettos Engraved, design 4

2+17 Palmettos Bousher

11 Rem 46

11 Rem 27

1 Rem 30

1 Rem 20

1 Rem 22

7 Rems too small put last 4th 20

2+6 5+5 Jaquart Red

2 small corner feet

1+1+5 Rem 29

1 Rem 48

11 Rem 26

1 Rem 44

11 Rem 22

1 Rem 46



241

Palmer's ...

1 ...

1 ...

1 ...

1 ...

Palmer's ...

11 Perm 28

1 Perm 22

1 Perm 10

2 Perm 20 ?

2415 *Inferno ...*

1 Perm 4

11 Perm 18

11 Perm 31

1 Perm 41

1 Perm 15

5 paper

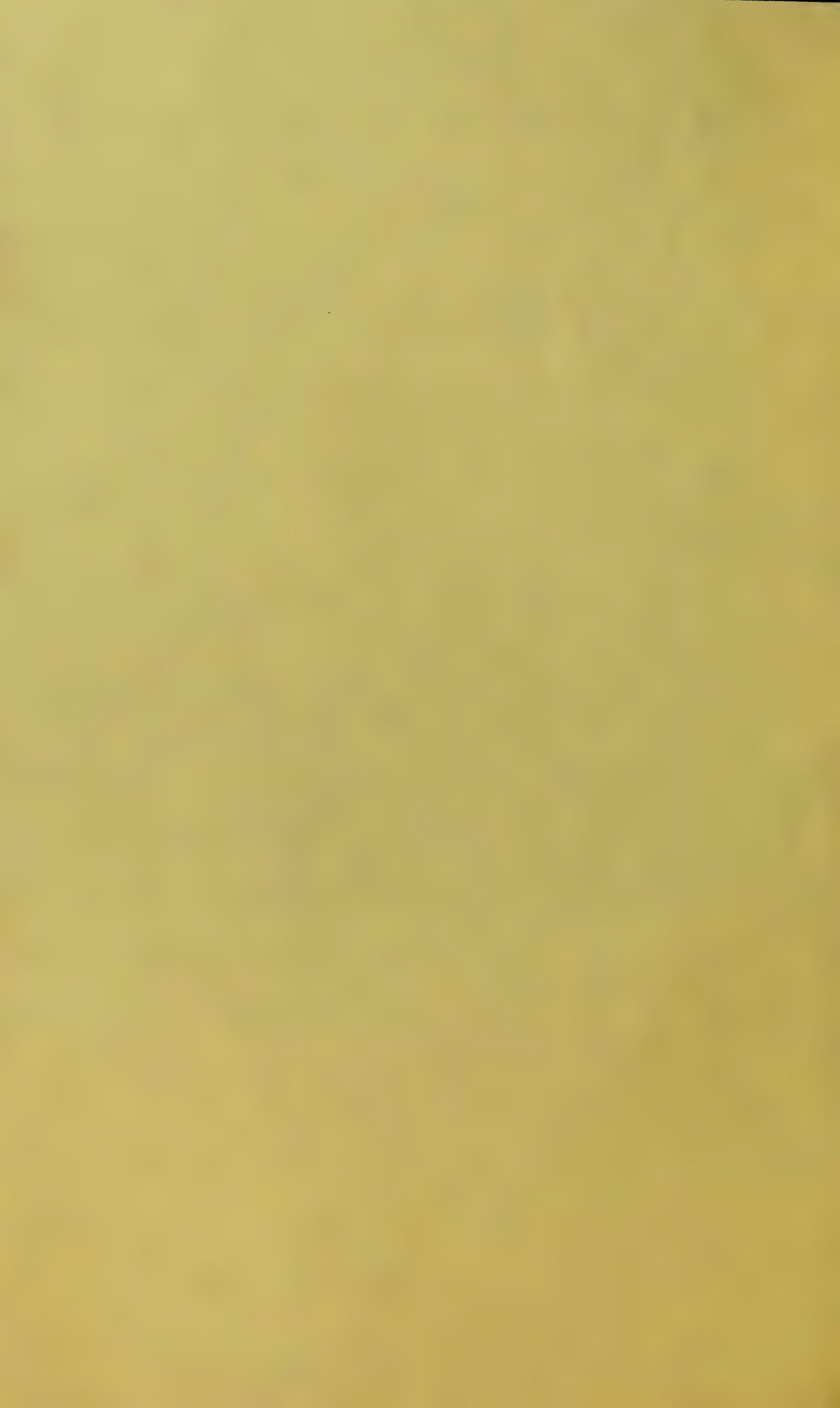
241...

after ...

2 ...

11 ...

2 ...



1 Pot of effigy bushed over
1 " " Zogant Bed
1 " " Palombes Angered

Palmetto Point

14. Rem 7 — 201

2 Run 43

1. Ben 40

11/20/27 Rem 22

Run 14

Pen 10

11 Jan 19

30 April 1961

[illegible]

11. Run 13

1. Bm 34

INDIAN 111 Run 20

1. Run 49

Run 16

14 Person 21

22

27 Jan 17

11 June 37

4516 Palmetto Black

7/1/11

1 engraved

1 Run 16

1 Run 21

1 Run 22 alligator (smaller)

100 Run 17

1 Run 18 with alligator

1 Run 19 with alligator

1 Run 20

1 Run 21

1/1/11 7-8
5/1/11 2-4

22 17+30 Infernillo Bonobed

1 Run 7

1 Run 94

1 Run 3

1 Run 12

100 Run 10

1 Run 11

1 Run 12

1 Run 13

1 Run 14

1 Run 15

1 Run 16

1 Run 17

1 Run 18

1 Run 19

1 Run 20

1 Run 21

1 Run 22

1 Run 23

1 Run 24

1 Run 25

1 Run 26

1 Run 27

1 Run 28

1 Run 29

1 Run 30

237

- 11 Blackberry (all but 2 near road)
- 1 Redberry
- 2 Elderberry near road
- 5 Raspberry - 4 near road
- 1 Strawberry
- 1 Raspberry
- 1 Blackberry (near road)
- 1 Raspberry (3 near road)
- 1 Blackberry
- 2 Blackberry
- 1 Small shrubby tree - near road
- 2 Blackberry near road
- 1 Large flat-topped tree near road
- 1 Small tree

- 11 Agave-like plant
- 1 Small tree
- 1 Small tree
- 2 Small tree
- 2 Small tree

238

- 2 Small tree

239

- 1 Small tree
- 1 Small tree
- 3 Small tree
- 1 Small tree
- 1 Small tree

in R 235

- 33 Palmellos Insects?
- 7 Palmellos Plain
- 4 Zaqnil Red
- 1 gauge
- 1 netates

233.

- 1 jade shell
- 13 ~~Citrus~~ shells? probably Palmillos heavy red
- 1 black peg

232

- 6 Zaqnil Red
- 4 Infemello Bone
- 1 Palmellos Black
- 18 Palmellos Plain

231

- 31 Palmellos Insects
- 1 Design 1, standing feet
- 1 Rem 34
- 10 Palmellos Black
- 2 Rem 34
- 11 Palmellos Palated
- Rem 16
- 3 ^{Infemello} Palmellos Bone
- 3 Zaqnil Red
- 2 Rem 29
- 2 Rem 41
- Palmellos Engraved
- 6 Rem 20 Design 4
- 1 Palmellos corner - notated

San Antonio

| | S. A Red | S. L. Bank | S. L. Bank | Yew | 3-year | Forest | Spencer | Hill |
|----------------|--------------------------|---------------|------------|-----|--------|--------|---------|------|
| X 237 | 4. ^{S. it} John | 7 | 22 | 8 | | | | 11 |
| X 250 | 2 | | 4 | 2 | 1 | | | |
| X 245 | 1 | | | | | 1 | | |
| X 273 | | 2 | | | | | | |
| X 271 | 3 | 4 | 12 | 2 | | | | |
| X 245 | 1 | 5 | 2 | | | | | |
| X 334 | | 4 | | | | | | |
| ~~335~~ | | ~~14~~ | | | | | | |
| X 336 | | 9 | | | | | | |
| 254 | 1 | | | | | | | |
| 283 | | 4 | | | | | | |

- Brownsville Co

" "

Übersee

228 Infusoria black fine beam heavy red - 2 solid feet

42 6 1 - 4 solid feet

253 1 9 3 - 'railed foot, modelled
1, fig

226 7 25 - 2 solid feet

X + 4

X 241

110, L2

| | E=3 | E=5 | NSEID | ~~NSES~~ | NIO | nuc | E2S | S/D
W/S | N/O | S/D |
|--|-----|-----|-------|---|--|-----|-----|------------|-----|-----|
| | | | | NSES <td>E1D<td></td><td>21</td><td>L3</td><td></td><td>E1D</td></td> | E1D <td></td> <td>21</td> <td>L3</td> <td></td> <td>E1D</td> | | 21 | L3 | | E1D |

[illegible]

Admission Blank
Picture the Patient's Identity
Engraved

conjugated

515w30-414

Site 326

- 1 bifacial blade
- 1 shell shaped pebble (small 2 1/2 long 1 dia)
- 31 Los Angeles Brownish body flint
- 4 Los Angeles Black " "
- 9 Los Angeles brownish
- 1 Los Angeles brownish
- 5 unknown flint (Pebble?)
- 1 ~~flint~~ brown on buff

Site 325

- 1 Rockham flinted at point
- 1 flinted brown Los Angeles flint

Site 327

- 2 flint in yellow color of rock
- 2 shell shaped chipped brown
- 2 shell and sample
- 4 Los Angeles
- 1 flint
- 1 flint
- 1 flint

Site 328

- 1 shell (blade)
- 1 flint brown flint
- 1 round brown flint

Tm - 175

- 1 Tortuga
- 2 Abasco
- 2 flint
- 1 flint?

221

11 flint

222 - 3 flint

3 flint
1 flint
1 glass shell

170. St. Catherine Reef Lady Thirst

1. Long and
2. middle
3. small wings
4. small wings
5. small wings
6. small wings
7. small wings
8. small wings
9. small wings
10. small wings

(142) 217 *Puccinia Alnus* *body obscure*

106 mutton beef
2 mutton fat
3 large eggs
107 powdered mutton
1

| | |
|----------------|---------|
| 1/4 lb. Run 12 | 1 Run 3 |
| 1 Run 3 | 1 Run 2 |
| 1 Run 2 | 1 Run 1 |

26-113 Probable Error/

7 small rubber - out for

| | | |
|--------------|----------|---------------------------------|
| Rem 13 | Rem 2 | Rem 3 - 1 corner the top handle |
| 11/11 Rem 14 | 1 Rem 15 | 1 Rem 16 |
| 1 Rem 17 | 1 Rem 18 | |

2012 Jan. 12th Sat.

11 Brin 12

2-10-12

2. *Leontidea* *leontideae* - *Leontideae* - *Leontideae*

2. Angiosperm Paleobotany (see next column)

27 *Amelia*

301 Cedar P.O.

5. *Alcalygonella* *mauve*

v11 Two drop blankets

✓

4. *red sampers*

1 *Arum liliaceum* ^{interius} *Arum liliaceum*

17-4

c 2 *uncl. - uncl. - uncl.*

U. S. 11. 1890. P. C.

2. *from around the*

✓ 2 *Trilobites*

✓ 212 *Palmdale, Fresno, N. Cal.*

V 293. *Arctostaphylos*

1. *univ. coll. 1891* Kent

✓ 4) whether the μ is given - no in the μ given

Tr. 301

- 1 small effigy coil
- 1 small decorated fragment
- 1 rolling stone
- 1 bell shaped stone

- 1 small shell
- 1 shell
- 1 shell

20 Delaware Pl.

- 1 Rem 5
- 1 Rem 12

1 large solid piece

100 Delmar Pl.

- 1 Rem 3
- 1 Rem 14
- 1 Rem 12
- 1 Rem 15

87 Puchito Beach

- 1 Rem 14
- 1 Rem 7
- 1 Rem 12

12 La Jolla Beach

- 2 Rem 12

40 Puchito Beach

- 2 Rem 12
- 1 small shell
- 3 large solid pieces

244 - 2 boxes of 1000 small stones

14 ~~La Jolla~~ Beach
La Jolla

Tr 1 323

4+18 Eschscholzia Root body whole

- | | | | |
|-----|-------|---|-------|
| 201 | Run 7 | 1 | Run 2 |
| 1 | Run 3 | 1 | Run 6 |
| 1 | Run 4 | | |

28+131 Pultich Black body whole

- | | | | |
|----|--------|---|--------|
| 1 | Run 3 | 1 | Run 5 |
| 1 | Run 4 | 1 | Run 8 |
| 10 | Run 20 | 1 | Run 23 |
| | | 1 | Run 24 |

- 1111 Run 9
1 Run 20

1 Run 1 1 hollow foot

173 million feet with parrot feet

28+58 Pultich Black 2000 for handle

- | | | | |
|----|--------|---|-------------|
| 1 | Run 35 | 1 | Run 14 |
| | Run 17 | 1 | Run 21 |
| 1 | Run 9 | | not million |
| 11 | Run 12 | | |
| 1 | Run 4 | | |
| 11 | Run 21 | | |
| 11 | Run 3 | | |

178+32 La Lalla Black

- | | | | |
|-------|--------|-------------------------|-------------|
| 111 | Run 7 | 1 | Run 22 |
| 11 | Run 20 | 1 | hollow foot |
| 1 | Run 13 | | |
| Run 9 | 1 | parallel hand in length | |

12+51 La Lalla Black

- 111 Run 12
111 Run 9
1 Run 13
1 Run 7

2 engraving
173 parallel hand in length

- 1 fine orange
1 stone

173 Los Angeles Black

Tr. 323

- 1 Tanager Tanager with 1 line
- 2 Green and white
- 1 Yellow R. B.
- 1 Redstart 1 B.
- 2 Bluebirds 1 H.
- 7 White at foot
- 2 White and blue
- 1 White above dark blue

258 - 1 Redstart 1 B.
1 Redstart
1 Redstart 1 B.

322

- 1 Bull shark pencil
- 1 Tortoise mangrove
- 1 Shark N.B.

140

Pucklets Plon

Rm 35

Rm 34

214

Bush

Rm 9

— very big bundle

Rm 31

5

Ref

15

P. L. L. L.

Rm 13

Rm 11

Rm 24

4

Ref. H. 1

320

- 1 Palomares
- 1 Thin black membrane clapper
- 1 Thin black membrane clapper
- 1 " " " " " "
- 1 " " " " " "
- 1 " " " " " "
- 2 Calabones Ref

321

- 1 Palomares G. H.
- 1 Tortoise T. H.
- 1 Shog
- 1 Amoskillo
- 1 Calab

317

4 Tortoise T. H.

319

1 group



216

67 Los Angeles Riverbank
V. Run 43

7 Los Angeles Plain

Run 46

Los Angeles Plain

Los Angeles

314-315 excavated

313

clay

1 gage

1 chopper

312

1 Enson

1 Longhorn - like a smaller

1 real horse

1 white dog (probably real)

2 Hogshead - corrugated

2 Los Angeles Beach

1 Run 33

16 Los Angeles Riverbank

33 Los Angeles Plain

1 Run 29

{ 4 Probable Beach
27 Probable Beach
13 Plain

Jan 311

26 Los Angeles Corned Beef

2 Run 26

1 Run 27

2 Run 29

1 Run 30

1 Run 31

3 Los Angeles Steak

22 Los Angeles Plan

2 Run 32

2 Run 37

1 Run 47

23 Glaze & Sauce

1 whole round

2 Los Angeles Beef

Jan 312

1 half shaped pencils

2 whole pencils

9 Pencil Plan

1 Run 30

11 Run 26

2 Run 9

4 Enclaves Plan

26 Pencil Corned Beef

1 Run 8

6 Pencil Pencil

1 Run 27

10 Enclaves Plan

1 Run 48

1 Run 46

1 Pencil Plan

Tm 270

100 not suitable

41 Calabona Reef

1 Run 22

9 Run 12

large red boat

21 La Salta Beach

Run 16

majority of 100 ft

2 Run 12

most flange

17 La Salta Beach

2 Run 9

1 Run 26

125 Puget's Plain

Run 16

11 Run 10

1 Run 25

1 Run 9

1 Run 25

1 Run 19

more - more - more - more

132 Puget's Beach

11 Run 36

11 Run 16

11 Run 5

1 Run 4

1 Run 4

1 Run 22

1 Run 91

A few more

1 another point - not far

304

2 dead m-pow & shape

307

- 1. blue canvas
- 1. Mylar pt
- 4. Limestone powder
- 12. unmarked
- 7. Heavy Stone
- 12. Hunter B/W
- 1. Low C. Lanes Relief
- 3. black stone
- 41. Zipped Bag

300

- 1. base of Tachyura Tachyura
- 1. H. D. Abundant
- 1. part of Bag 3

306

Hunter Personal II

305 end end

- 1. Chopper
- 7. Iron pt

End end

- 4. unmarked
- 4. Abundant
- 2. Heavy
- 1. Color
- 4. pt
- 1. unmarked
- 3. Tachyura
- 1. small clay disk

304

1. Small Heavy Stem
6 Calabrese Root
2 Rem 16

72 Purple to Plum

11 Rem 6

14 Rem 41

1 Rem 16

56 Purple (mostly purple)

2 Rem 31

1 Rem 14

14 Purple to Black

12 Purple to Black

1 Rem 38

1 Rem 9

1 Rem 13

14 Rem 28

3 small within purple to black

6 approx same purple to black

302

- 1 Hollow figures, large painted ones
- 1 modelled figures (P. mass. & L.)
- 1 Enamel work included

350 12 Carabidus Nest

- 1 long plume
- 5 Rem 9
- 1 Rem 53
- 1 Rem 12
- 1 Rem 26

384 36 Puchito Plume

- 4 Molayate porcelatone
- 1 " " " " " "
- 2 Rem 15
- 4 large feet solid
- 1 small solid

417 23 Puchito Plume

- 6 Rem 12
- 2 Rem 16
- 1 Rem 13
- 1 Rem 3
- 8 L. Lillo Plume
- 1 Rem 24
- 1 Rem 12
- 2 Fine Green
- 3 Puchito Plume
- 1 Rem 9
- 1 Rem 49
- 1 Rem 14

1 2 3 4 5 6 7 8
= = = = = = = =
A B C D E F G H I J

Occupation 7 - level 2 - zone B

Number of Trunks

Distinctive San Lorenzo Trunks - 240 + 274

Occupation 5 - level 4-3 - Zone E-F

Number of Trunks 64

Distinctions Trunks of Occupants in Dec 2, 34 of 247 & 4 of 248

2 $3\frac{1}{2}$ weaver

1 gauge

1 abraded

beams

vegetable more numerous than bone

Distinctions New Trunks of Occupants

1 twilled center - $3\frac{1}{2}$ edge basket

1 twilled matt wash $3\frac{1}{2}$ edge

1 $3\frac{1}{2}$ basket

1 $3\frac{1}{2}$ center with $2\frac{1}{2}$ edge basket

1 twilled center - $3\frac{1}{2}$ edge matt

7
Mainly Infants

1 large dish drapper

2 pebble chopper

5 lumped scraping plane

2 scrape spawer

General Trunks for part time

1 elongated scraper

1 general container

1 twilled square basket

General Trunks

also

1 split wooden wedge

1 hammer conical upturned wedge

10 saw like chopper

2 flat scraping plane

3 thick (10 cm) flat side scraper

1 small dish scraper

2 antlered part of stone

1 green

1 fish bone part

2 painted wood shell

6 bone 5 bone 2 yam root

1 painted bone all over for breakfast

2 bone 2 bone yam, 2 yam root, 2 wood rope

1 bone 2 bone yam

1 painted wood for breakfast

~~bone~~ ~~bone~~

separate

separate

Accumulation 4 - level 5 - zone G - vegetable layer
 Date 5,600 B.P.

Number of artifacts 17

Distinction limits of accumulo in Acc 2, 3, 4 of 247

- 1 Toolmaker T. m. m.
- 4 common beans
 more wild plant than bone

Recently identifiable limit but also Accumulo

- 1 Pebble chopper
- 2 humped scraping plane

General limits appear for first time

- 1 2 S bent wpt yarn cord
- 1 slip knot of yarn

General limits appear early

- 1 ground
- 1 square
- 2 two-lobed chopper chert
- 1 Flat scraping plane
- 1 small chert scraper
- 1 overhand yucca knot
- 1 circular point
- 2 2 S bent wpt yarn cord
- 1 1/2 knot
- 2 2 bent yarn form

Occupation 3 - Level 6 - Zone 14 - yellow soil

Number of artifacts - 37

Distinctive Trait of Infirmities in Acc 1 of 242 and Acc 1+2 of 248

- 1 Loop twine basket
- 2 Pebble shapers
- 7 Buried scraping plane

Occurrence (New) Traits of Infirmities

- 1 tapered blunt ended stick
- 1 Fluke chopper

General traits appear here for first time

- 1 flat ended actual parashoft
- 2 checker matt

General traits appear 1 earlier

- 2 small straight 2 yam cord.
- 11 Saw-like chopper chip
- 3 Saw-like chopper chip
- 1 thick flat side scraper
- 2 small dark scraper
- 1 possible cone actual mainshaft
- 1 overhauled but yucca
- 1 Abundant Paint
- 1 small fiber 2 thin yarn, 2 yam cord & 2 cord rope

Occupation 2 - Level 7 - Zone I - lowest register
Date 8200 BP
Number of artifacts - 84

Prescriptive Limit of Defendants on Acc 1 of 247 or 248

1. Infusorlike Deersand
- 1 1/2 milt with ^{adhesive} ~~secret~~ angle corner
- 2 Flat thin Pebble choppers
- 6 milt scraping plane
- 8 square (jps)
- 26 (wild) lima beans

many bones
= ^{head} $\frac{1}{2}$ yard above destruction

Disturbed near front of Laramie

- 2 large tinne bucket
1 digging stick
1 large dirt chopper
3 Almscope slenent (a few letters but none)
4 Rubber choppers " " " " "
1 wooden fire tongs
3 Freyer's waste bag
2 journals

General but first appear here

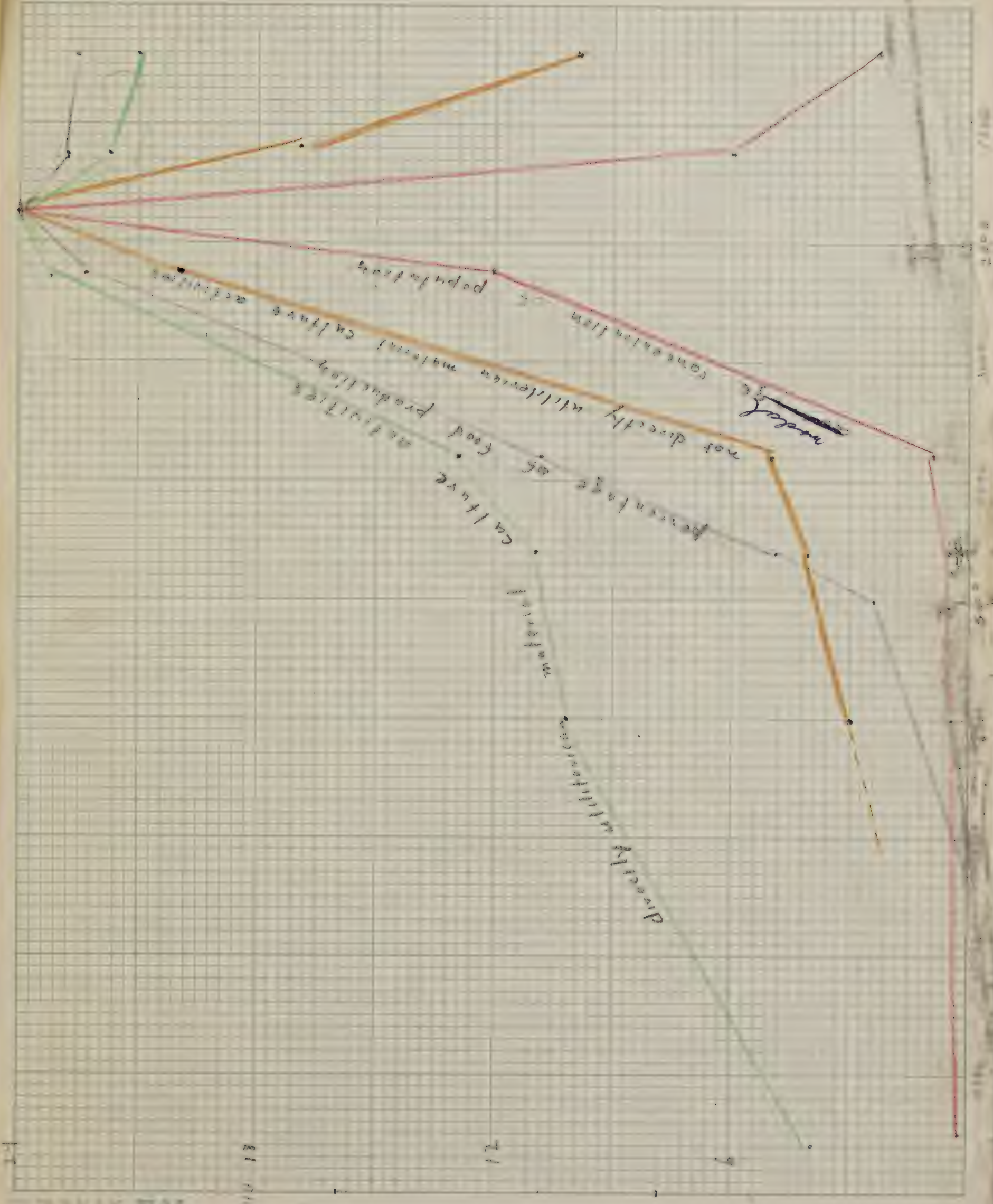
1. best fish = best year
4. " " " " " , much into 2 years level & 2 months

3-2

- [illegible]

General Court appears, London

- 1 saw like chopper stick
19 saw like chopper stick
2 flat screwdriver, plane
7 chisel, plane, mallet, screwdriver
1 mallet, mallet



| | LA | LS | E | Log | A | cup | Wor |
|-----------------|----|----|---|-----|---|-----|-----|
| photographs | 1 | 1 | 1 | 1 | 1 | 1 | 1 |
| shell beads | 1 | 1 | 1 | 1 | 1 | 1 | 1 |
| bronzes | 1 | 1 | 1 | 1 | 1 | 1 | 1 |
| quartz goods | 1 | 1 | 1 | 1 | 1 | 1 | |
| pendant | 1 | 1 | 1 | 1 | 1 | | |
| Clay bead | | | 1 | 1 | | | |
| shell | | | 1 | 1 | | | |
| whistle | 1 | | 1 | 1 | | | |
| effigy vessel | | 1 | 1 | 1 | | | |
| incising | | 1 | 1 | 1 | | | |
| engraving | | 1 | 1 | | | | |
| modelled fig | | | 1 | 1 | | | |
| model fig | | 1 | 1 | | | | |
| Painting | | 1 | 1 | 1 | | | |
| Polishing | | 1 | 1 | 1 | | | |
| carving | | 1 | 1 | 1 | | | |
| smoothing | 1 | 1 | 1 | 1 | | | |
| wiping | 1 | 1 | 1 | 1 | | | |
| burnishing | 1 | 1 | 1 | 1 | | | |
| Plaque | | 1 | 1 | 1 | | | |
| Polycrystalline | | | 1 | | | | |
| temples - | | 1 | 1 | 1 | | | |
| shell bead | | | 1 | 1 | | | |
| granite/plaster | | | 1 | | | | |
| pipes | 1 | | | | | | |

10 17 24 24 5 4 3

36 44 54 49 21 18 16 7 5

| Plant Type | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 | 25 | 26 | 27 | 28 | 29 | 30 | 31 | 32 | 33 | 34 | 35 | 36 | 37 | 38 | 39 | 40 |
|------------|---|---|---|---|---|---|---|---|---|----|
| 1 | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 | 25 | 26 | 27 | 28 | 29 | 30 | 31 | 32 | 33 | 34 | 35 | 36 | 37 | 38 | 39 | 40 |
| 2 | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 | 25 | 26 | 27 | 28 | 29 | 30 | 31 | 32 | 33 | 34 | 35 | 36 | 37 | 38 | 39 | 40 |
| 3 | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 | 25 | 26 | 27 | 28 | 29 | 30 | 31 | 32 | 33 | 34 | 35 | 36 | 37 | 38 | 39 | 40 |
| 4 | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 | 25 | 26 | 27 | 28 | 29 | 30 | 31 | 32 | 33 | 34 | 35 | 36 | 37 | 38 | 39 | 40 |
| 5 | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 | 25 | 26 | 27 | 28 | 29 | 30 | 31 | 32 | 33 | 34 | 35 | 36 | 37 | 38 | 39 | 40 |
| 6 | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 | 25 | 26 | 27 | 28 | 29 | 30 | 31 | 32 | 33 | 34 | 35 | 36 | 37 | 38 | 39 | 40 |
| 7 | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 | 25 | 26 | 27 | 28 | 29 | 30 | 31 | 32 | 33 | 34 | 35 | 36 | 37 | 38 | 39 | 40 |
| 8 | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 | 25 | 26 | 27 | 28 | 29 | 30 | 31 | 32 | 33 | 34 | 35 | 36 | 37 | 38 | 39 | 40 |
| 9 | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 | 25 | 26 | 27 | 28 | 29 | 30 | 31 | 32 | 33 | 34 | 35 | 36 | 37 | 38 | 39 | 40 |
| 10 | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 | 25 | 26 | 27 | 28 | 29 | 30 | 31 | 32 | 33 | 34 | 35 | 36 | 37 | 38 | 39 | 40 |
| 11 | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 | 25 | 26 | 27 | 28 | 29 | 30 | 31 | 32 | 33 | 34 | 35 | 36 | 37 | 38 | 39 | 40 |
| 12 | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 | 25 | 26 | 27 | 28 | 29 | 30 | 31 | 32 | 33 | 34 | 35 | 36 | 37 | 38 | 39 | 40 |
| 13 | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 | 25 | 26 | 27 | 28 | 29 | 30 | 31 | 32 | 33 | 34 | 35 | 36 | 37 | 38 | 39 | 40 |
| 14 | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 | 25 | 26 | 27 | 28 | 29 | 30 | 31 | 32 | 33 | 34 | 35 | 36 | 37 | 38 | 39 | 40 |
| 15 | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 | 25 | 26 | 27 | 28 | 29 | 30 | 31 | 32 | 33 | 34 | 35 | 36 | 37 | 38 | 39 | 40 |
| 16 | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 | 25 | 26 | 27 | 28 | 29 | 30 | 31 | 32 | 33 | 34 | 35 | 36 | 37 | 38 | 39 | 40 |
| 17 | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 | 25 | 26 | 27 | 28 | 29 | 30 | 31 | 32 | 33 | 34 | 35 | 36 | 37 | 38 | 39 | 40 |
| 18 | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 | 25 | 26 | 27 | 28 | 29 | 30 | 31 | 32 | 33 | 34 | 35 | 36 | 37 | 38 | 39 | 40 |
| 19 | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 | 25 | 26 | 27 | 28 | 29 | 30 | 31 | 32 | 33 | 34 | 35 | 36 | 37 | 38 | 39 | 40 |
| 20 | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 | 25 | 26 | 27 | 28 | 29 | 30 | 31 | 32 | 33 | 34 | 35 | 36 | 37 | 38 | 39 | 40 |
| 21 | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 | 25 | 26 | 27 | 28 | 29 | 30 | 31 | 32 | 33 | 34 | 35 | 36 | 37 | 38 | 39 | 40 |
| 22 | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 | 25 | 26 | 27 | 28 | 29 | 30 | 31 | 32 | 33 | 34 | 35 | 36 | 37 | 38 | 39 | 40 |
| 23 | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 | 25 | 26 | 27 | 28 | 29 | 30 | 31 | 32 | 33 | 34 | 35 | 36 | 37 | 38 | 39 | 40 |
| 24 | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 | 25 | 26 | 27 | 28 | 29 | 30 | 31 | 32 | 33 | 34 | 35 | 36 | 37 | 38 | 39 | 40 |
| 25 | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 | 25 | 26 | 27 | 28 | 29 | 30 | 31 | 32 | 33 | 34 | 35 | 36 | 37 | 38 | 39 | 40 |
| 26 | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 | 25 | 26 | 27 | 28 | 29 | 30 | 31 | 32 | 33 | 34 | 35 | 36 | 37 | 38 | 39 | 40 |
| 27 | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 | 25 | 26 | 27 | 28 | 29 | 30 | 31 | 32 | 33 | 34 | 35 | 36 | 37 | 38 | 39 | 40 |
| 28 | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 | 25 | 26 | 27 | 28 | 29 | 30 | 31 | 32 | 33 | 34 | 35 | 36 | 37 | 38 | 39 | 40 |
| 29 | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 | 25 | 26 | 27 | 28 | 29 | 30 | 31 | 32 | 33 | 34 | 35 | 36 | 37 | 38 | 39 | 40 |
| 30 | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 | 25 | 26 | 27 | 28 | 29 | 30 | 31 | 32 | 33 | 34 | 35 | 36 | 37 | 38 | 39 | 40 |
| 31 | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 | 25 | 26 | 27 | 28 | 29 | 30 | 31 | 32 | 33 | 34 | 35 | 36 | 37 | 38 | 39 | 40 |
| 32 | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 | 25 | 26 | 27 | 28 | 29 | 30 | 31 | 32 | 33 | 34 | 35 | 36 | 37 | 38 | 39 | 40 |
| 33 | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 | 25 | 26 | 27 | 28 | 29 | 30 | 31 | 32 | 33 | 34 | 35 | 36 | 37 | 38 | 39 | 40 |
| 34 | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 | 25 | 26 | 27 | 28 | 29 | 30 | 31 | 32 | 33 | 34 | 35 | 36 | 37 | 38 | 39 | 40 |
| 35 | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 | 25 | 26 | 27 | 28 | 29 | 30 | 31 | 32 | 33 | 34 | 35 | 36 | 37 | 38 | 39 | 40 |
| 36 | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 | 25 | 26 | 27 | 28 | 29 | 30 | 31 | 32 | 33 | 34 | 35 | 36 | 37 | 38 | 39 | 40 |
| 37 | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 | 25 | 26 | 27 | 28 | 29 | 30 | 31 | 32 | 33 | 34 | 35 | 36 | 37 | 38 | 39 | 40 |
| 38 | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 | 25 | 26 | 27 | 28 | 29 | 30 | 31 | 32 | 33 | 34 | 35 | 36 | 37 | 38 | 39 | 40 |
| 39 | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 | 25 | 26 | 27 | 28 | 29 | 30 | 31 | 32 | 33 | 34 | 35 | 36 | 37 | 38 | 39 | 40 |
| 40 | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 | 25 | 26 | 27 | 28 | 29 | 30 | 31 | 32 | 33 | 34 | 35 | 36 | 37 | 38 | 39 | 40 |

41

5

20

10

6

8

13

1

8

14

11

1

1

1

1

1

31

Census

21

18

28

1

1

1

1

1

1

3

1

1

4

Selling Price

14

20

62

5

6

10

10

20

9

41

31

1

20

19

109

Fruits and
Vegetables

1

2

3

3

4

1

2

2

1

1

1

1

1

1

2

Fruit

1

1

1

1

1

1

1

1

1

1

1

1

2

1+x

1

2+63

Total Harmonic Series

1

1

1

1

1

1

1

1

8

1

5

1

31

2

11

51

224 - 9 + 203

162 - 32 + 130

782 - 9 408

170 - 26 + 134

217 - 55 + 162

317 - 55 262

371 - 1 360

412 - 37 373

710 - 699

3250 - 63 3187

1469 - 31 1438

7352 - 108 7244

6737 - 23 6714

1907 - 36 1871

9114 - 203 8911

32,894

4

179 - 5 + 174

647 - 16 + 631

488 - 4 484

829 - 28 + 801

3167 - 25 + 3142

1021 - 46 975

1381 - 39 1342

7716

1039

325 714

41,644

41,644

41,644

Level 8 (Occupation 1)

unevaluated

ident

| | | |
|------------------------|------|-----------------|
| NS E 15 - LS | 2 | |
| E 15 LS | 1 | |
| S 10 E 15 L3 | 1 | 1 |
| N 10 E 10 L5 | 30 | 6 |
| N 10 E 20 L6 | 7 | - |
| S 10 E 10 L8 | 1 | - |
| NS E 5 L3 | 6 | 1 |
| Level 7 (Occupation 2) | (48) | (7) |
| S 10 E 5 L6 | - | 1 |
| S 5 E 20 L 7/8 | - | - |
| NS E 25 L4 | 43 | 1 |
| N 10 E 20 L5 | 40 | 1 |
| E 25 L5 | 7 | 1 |
| S 5 E 5 L7 | - | 2 |
| N 10 E 25 L5 | 30 | 1 |
| S 10 E 5 L6 w | - | 1 |
| S 15 E 10 L7 | 9 | 6 |
| E 5 L4 | 6 | 1 |
| S 10 L 7/8 | 5 | ~~1~~ 16 |
| E 15 L4 | 4 | 1 |
| NS E 10 L7 | 3 | - |
| S 5 L7 | 15 | - |
| S 10 E 10 L7 | 14 | - |
| S 5 E 15 L3 | 20 | - |
| E 10 L7 | 4 | - |

Level 6 (Occupation 3)

| | | |
|------------------|----|---|
| S 15 E 5 L3 | 3 | 2 |
| S 10 E 15 L2 c | 2 | - |
| E 20 L6 | 2 | - |
| S 5 L6 w | 8 | - |
| NS E 30 L6 | 5 | 1 |
| S 5 E 5 L6, 7, 6 | 18 | 4 |
| S 10 E 25 L 4/7 | 3 | - |
| S 10 E 5 L5 | 7 | 2 |
| E 20 L7 a | 3 | - |

over

Level 6 contd

Unit 1

Level

| | | | | |
|-----------|-------|----|---|----|
| S 15 E 15 | L 4 | 5 | 1 | |
| S 5 | L 6/7 | 2 | 2 | ✓ |
| S 20 E 5 | L 3 | 6 | 1 | 14 |
| N 5 E 20 | L 6/7 | 6 | - | ✓ |
| E 25 | L 4 | 55 | 1 | |

Level 5 (occupation 4)

| | | | | |
|---------------------|-------|----|---|---|
| S 5 W 5 | L 5 | - | 1 | |
| S 20 E 5 | L 2 | - | 1 | |
| S 5 | L 5/6 | 10 | 2 | |
| ~~S 5~~ E 20 | L 4/5 | - | 1 | |
| S 10 | L 5/6 | 1 | - | 1 |
| S 5 | L 5 | 19 | 2 | ✓ |
| S 5 E 5 | L 5 | 11 | - | |

Level 4 Occupation 5

| | | | | |
|-----------|---------|----|---|--|
| S 10 E 15 | L 2 b | - | 2 | |
| S 10 E 10 | L 5/6 | - | 1 | |
| S 5 E 10 | L 4/6 | 5 | - | |
| S 5 | L 4/6 | 5 | - | |
| S 5 E 25 | L 3 | 1 | - | |
| S 10 | L 4 | 10 | - | |
| S 5 W 5 | L 4 | 1 | - | |
| S 5 | L 4 | 40 | 2 | |
| E 25 | L 3 | 18 | - | |
| S 15 E 15 | L 3 | 3 | - | |
| S 5 E 5 | L 3/4/5 | 11 | - | |
| S 10 | L 4 c/d | 8 | 1 | |
| S 10 | L 4 a/b | 10 | - | |
| S 10 E 5 | L 4 w | 2 | 1 | |
| N 5 E 30 | L 4 | 1 | - | |
| S 5 E 5 | L 4 | 10 | - | |

| <u>Level 3</u> - Occupations | <u>Used</u> | <u>Ident</u> |
|------------------------------|-------------|--------------|
| S5 E5 L2 | 22 | 1 |
| N5 E30 L3b | 4 | — |
| S20 E10 L3b/7 | 2 | — |
| N5 E30 L3a | 1 | 2 |
| S10 E10 L3b | 3 | — |
| E25 L2b | 4 | 1 |
| S10 E5 L3 | 15 | 1 |
| S10 E15 L2a | 1 | 2 |
| S10 E5 L3 | 18 | — |
| N5 E10 — | 5 | — |
| S10 E10 L3 | 5 | — |
| S10 E20 L3 | — | 1 |
| S15 L3-5 | — | 1 |
| S10 E10 L3a | 6 | 2 |
| S15 E15 L2 | 12 | 2 |
| S15 E10 L3 | 15 | 1 |
| S10 E5 L4 | 7 | 1 |
| E15 L3 | 12 | 31 |

132

| <u>Level 2</u> (Occupation) | | |
|-----------------------------|----|---|
| N10 E10 L3 | 22 | 4 |
| N15 E10 L2d | 2 | — |
| S5 L2c | 58 | — |
| N20 E15 L2c | 20 | 2 |
| E5 L3 | 8 | 2 |
| N10 E20 L4-6 | 6 | 1 |
| E5 L2-3 | 12 | 2 |
| N5 E15 L4 | 10 | — |
| N10 E25 L3 | 26 | 4 |
| N5 E25 L3 | 9 | 1 |
| N10 E15 L2 | 4 | — |
| N5 E25 L3 | 10 | — |
| N10 E20 L3 | 5 | 3 |
| N10 E25 L4 | 51 | 3 |
| E15 L2b | 2 | — |
| N10 E20 L4 | 3 | 2 |
| E10 L2b | 24 | 1 |

over

Level 2 cont.united.I deal

| | | | |
|--------------------------|---------|----|---|
| E 20 | L 2 1/3 | 3 | — |
| N 5 E 15 | L 3 | — | 1 |
| N 15 E 20
+ N 20 E 20 | } L 2 | 48 | 9 |
| N 10 E 25 | L 2 | 53 | 5 |
| N 5 E 20 | L 2 | 16 | 2 |
| S 10 E 5 | L 2 | 8 | — |
| S 15 E 5 | L 2 | 1 | — |
| S 5 E 10
S 10 E 10 | } L 2 | 34 | 4 |
| S 20 E 15 | L 1 | 4 | — |
| N 10 | L 2 | 3 | 1 |
| S 15 E 15 | L 1 | 11 | 1 |
| N 5 E 15 | L 2 | 15 | 2 |
| S 15 E 10 | L 2 | 34 | 5 |
| E 15 | L 2 | 3 | 2 |
| N 5 E 25 | L 1 | 21 | 1 |
| S 20 E 10 | L 2 | 3 | — |
| S 10 E 20 | L 2 | 12 | 1 |
| N 5 E 30 | L 2 | 20 | 3 |
| N 20 E 15 | L 2 | 25 | — |
| S 5 E 15 | L 1 | 20 | 1 |
| S 15 E 20 | L 2 | 20 | — |
| E 25 | L 2 a | 12 | 2 |
| N 5 E 30 | L 2 | 45 | 2 |
| S 5 E 25 | L 1 a | 27 | 3 |
| S 5 E 20 | L 2 | 9 | 1 |
| N 5 E 20 | L 2 | 24 | 1 |
| N 10 E 15 | L 2 a | 32 | 9 |
| N 5 | L 2 | 16 | — |
| N 5 E 30 | L 2 c | 40 | — |
| E 15 | L 2 a | 1 | — |
| N 10 E 25 | L 1 | 20 | 1 |
| N 5 E 10 | L 2 | 40 | — |
| S 5 E 25 | L 1 b | 6 | 1 |
| S 15 | L 2 | 15 | 1 |

over

Level 2
cont.

Thick

Level

| | | | |
|----------|-----|-------------|-----------|
| E 25 | L 2 | — | 1 |
| N 5 E 25 | L 2 | 16 | 1 |
| S 5 E 15 | L 2 | 25 | — |
| N 5 E 5 | L 2 | 12 | 6 |
| N 10 E 5 | L 2 | 25 | — |
| | | <u>1021</u> | <u>94</u> |

Level 1 - Occupation 8

| | | | |
|-----------|-------------|----|---|
| S 10 | L 1 | — | 2 |
| S 15 E 5 | L 1 | 6 | 4 |
| N 10 E 5 | L 1 | 26 | 7 |
| N 5 E 15 | L 1 | 3 | 1 |
| N 10 E 20 | L 1 | 5 | — |
| S 10 E 15 | L 1 | 24 | 3 |
| S 20 E 5 | | | |
| S 10 E 5 | L 1 | 6 | 1 |
| N 10 E 10 | L 2 | 6 | 9 |
| E 5 | L 1 | 1 | — |
| S 5 E 5 | L 1 | 9 | 3 |
| N 5 E 10 | L 1 C | 1 | 2 |
| E 10 | | | |
| E 10 | L 1 a - 1 b | — | 2 |
| S 5 | L 1/3 | 2 | — |
| N 15 E 10 | L 1 | 5 | 1 |
| N 10 E 10 | L 1, 1 a | 5 | 2 |
| N 5 E 10 | L 1 b | 1 | 1 |
| N 10 E 15 | L 1 | 3 | 1 |
| N 5 E 5 | L 1 | 8 | 1 |
| E 10 | L 1 a - 1 b | 1 | — |
| S 10 W 25 | L 1 | — | 1 |
| S 5 W 25 | L 3 | 1 | — |
| S 10 W 30 | L 1 | 1 | — |
| S 10 W 30 | L 5 | 4 | 1 |
| S 15 W 25 | L 1 | 2 | 1 |
| S 10 W 25 | L 4 | 1 | — |
| S 10 W 30 | L 3 | 4 | — |

over

| Level 1
cont | net volume | <u>measured</u> | <u>total</u> |
|-----------------|------------|-----------------|--------------|
| S 5 W 30 | L 2 | 2 | — |
| S 15 W 30 | L 1 a | 4 | — |
| S 5 W 25 | L 1 | 3 | — |
| S 10 W 30 | L 2 | 1 | 3 |
| S 20 W 25 | L 2 | 3 | — |
| S 10 W 25 | L 4 | 5 | — |
| S 15 W 25 | L 1/4 | 1 | — |
| S 5 W 30 | L 3 | 3 | — |
| S 15 W 25 | L 2 a | 1 | — |
| S 20 W 25 | L 1 | 1 | — |
| S 10 W 25 | L 3 | 1 | — |
| | | <u>50</u> | <u>48</u> 2 |

Level 3

[illegible]



level 1

Acc. 3

Plant Type

28

1

2

3

4

5

6

7

8

9

10

11

12

13

14

15

16

17

18

19

nuts

21

22

23

24

25

26

27

28

29

30

honey locust

Squash vine

quail seed

peach leaves

Squash

bean pod

corn

split pea

shrub

$\frac{248}{10}$

$\frac{248}{11}$

$\frac{248}{18}$

$\frac{248}{43}$

$\frac{248}{44}$

$\frac{248}{71}$

$\frac{248}{81}$

$\frac{248}{100}$

$\frac{248}{141}$

$\frac{248}{53}$

$\frac{248}{78}$

$\frac{248}{77}$

$\frac{248}{78}$

$\frac{248}{80}$

$\frac{248}{81}$

$\frac{248}{105}$

$\frac{248}{139}$

$\frac{248}{145}$

$\frac{248}{152}$

$\frac{248}{1}$

1

1

9

33

3

18

17

1

9

5

5

12

6

4

4

2

5

2

10

5

1

1

66

4

6

2

167

1

32

1

25

7

1

3

2

5

3

44

1

10

37

6

1

2

1

4

4

40

1

10

1

1

1

10

12

4

1

1

4

6

3

3

50

3

1

11

1

17

1

2

1

4

2

6

1

1

1

1



Level 2

| Plant Type | ✓
248
13 | ✓
248
19 | ✓
248
35 | ✓
248
45 | ✓
248
82 | ✓
248
83 | ✓
248
132 | ✓
248
11 | ✓
248
18 | ✓
248
42 | ✓
248
44 | ✓
248
100 |
|------------|----------------|----------------|----------------|----------------|----------------|----------------|-----------------|----------------|----------------|----------------|----------------|-----------------|
|------------|----------------|----------------|----------------|----------------|----------------|----------------|-----------------|----------------|----------------|----------------|----------------|-----------------|

| | | | | | | | | | | | | |
|-------------|----|---|---|----|-----|--|---|---|----|--|--|---|
| 1 | | | | | | | | | | | | |
| 2 | 15 | 2 | 3 | 3 | | | | 1 | 1 | | | |
| 3 | 3 | 2 | | 1 | | | | 1 | 1 | | | |
| 4 | | | | 4 | | | | | | | | |
| 5 | | | | | | | 1 | | | | | |
| 6 | | 3 | | | | | | 4 | 6 | | | |
| 7 | | | | | | | | | 1 | | | |
| 8 | 17 | | 8 | 10 | 533 | | | | 2 | | | 2 |
| 9 | | | | | | | | | | | | |
| 10 | | | | | | | | | | | | |
| 11 | 17 | | | | | | | 3 | 44 | | | |
| 12 | 4 | 4 | 2 | | 2 | | | | 3 | | | |
| 13 | | | | | | | | | | | | |
| 14 | | | | | | | | | | | | |
| 15 | | | | | | | | | | | | |
| 16 | | | | | | | | | | | | |
| 17 | | | | 1 | | | | | | | | |
| 18 | | | | | | | | | | | | |
| 19 | | | | | | | | | | | | |
| 20 | | | | | | | | | | | | |
| 21 | | | | | | | | | | | | |
| 22 | | | | | | | | | | | | |
| 23 | | | | | | | | | | | | |
| 24 | 2 | | | | | | | | | | | |
| 28 | | | | | | | | | | | | |
| 37 | | | | | | | | 1 | | | | |
| lean pod | | | | | | | | | | | | |
| equal seeds | | | | | | | | | | | | |
| fat leaves | | | | 1 | | | | | | | | |
| spines | | | | | | | | | | | | |
| leaves | | | | | | | | | | | | |
| cores | | | | | | | | | | | | |
| split type | 1 | | | | | | | | 1 | | | 2 |
| snails | | | | | | | | | 1 | | | |

~~Level 3~~
Dec 1

✓
248
20

✓
248
43

✓
248
115

Plant Type

- 1
- 2
- 3
- 4
- 5
- 6
- 7
- 8
- 9
- 10
- 11
- 12
- 13
- 14
- 15
- 16

4

beampod
squash and

squash
beans
canned
split beans
straw

1

1

Dec 8

| Plant Type | ✓ | ✓ | ✓ | ✓ | ✓ |
|------------|----------------|----------------|----------------|----------------|----------------|
| | ~~248~~ | ~~248~~ | ~~248~~ | ~~248~~ | ~~248~~ |
| | 60 | 63 | 65 | 66 | 113 |

1

2

3

4

5

6

7

8

9

10

11

12

13

14

15

16

2

1

1

6

3

4

1

53

42

Squash stems

1

Squash seed

1

corn

1

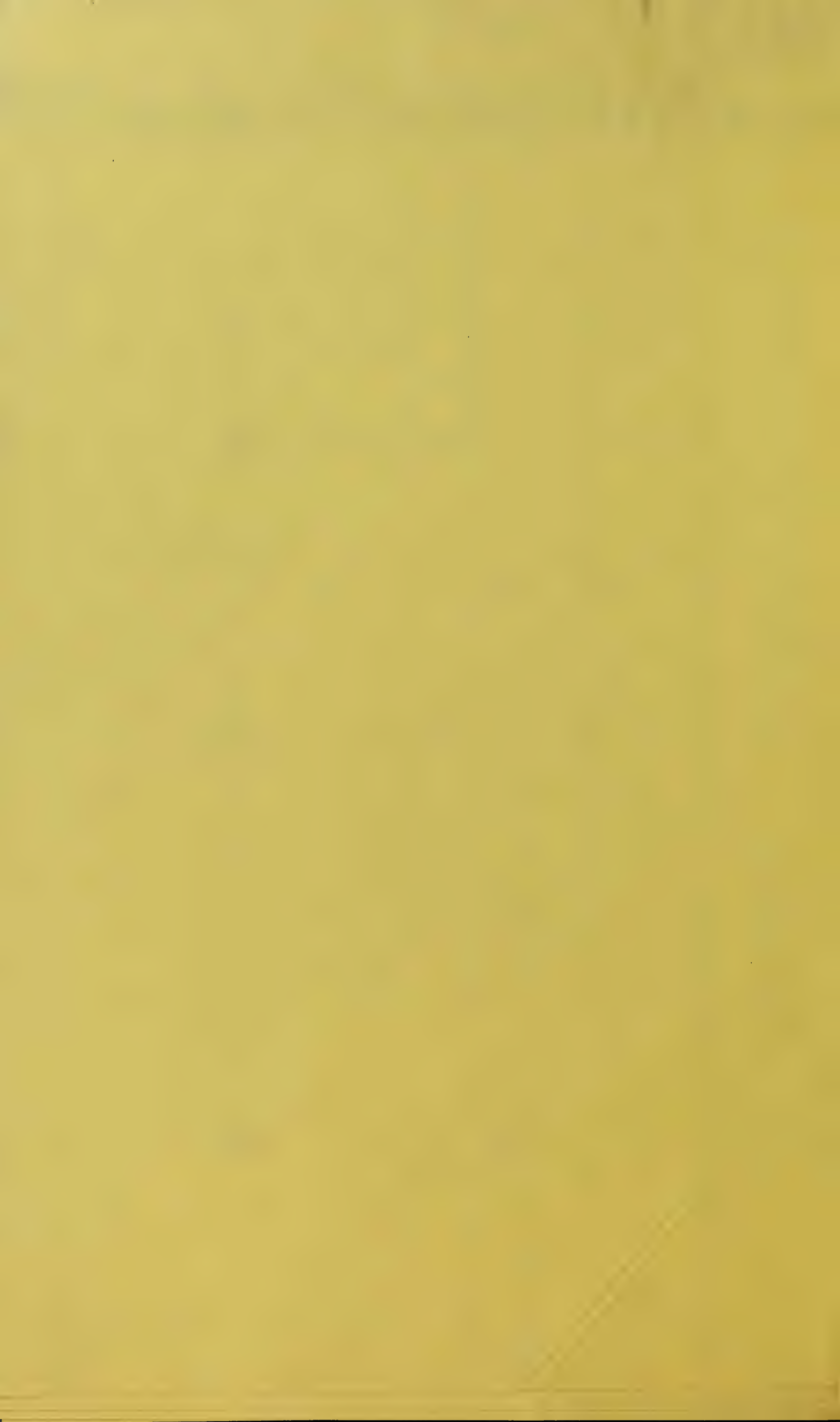
snails

✓

✓

Plant Type

[illegible]



Dec. 7

David

Phased-Plan

[illegible]

- 1
- 2
- 3
- 4
- 5
- 6
- 7
- 8
- 9
- 10
- 11
- 12
- 13
- 14
- 15
- 16

[illegible]

30
32
35
55

[illegible]

| | | | |
|---|---|----|---|
| 1 | 2 | 1 | 2 |
| 3 | 4 | 14 | 2 |
| 6 | 2 | 2 | 2 |
| 4 | | | |

Level 2

| Plant type | ✓
248
87 | ✓
248
91 | ✓
248
95 | ✓
248
96 | ✓
248
98 | ✓
248
102 | ✓
248
103 | ✓
248
107 | ✓
248
109 | ✓
248
110 | ✓
248
113 | ✓
248
115 | ✓
248
119 | ✓
248
121 | ✓
248
125 | ✓
248
127 | ✓
248
130 | ✓
248
132 | ✓
248
137 |
|-------------|----------------|----------------|----------------|----------------|----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| 45 | | | | | | | | | | | | | | | | | | | |
| 1 | | | | | | | | | | | | | | | | | | | |
| 2 | 4 | 50 | | | 3 | | | 2 | | | | | | 3 | | | 1 | 1 | |
| 3 | | 7 | | | 1 | 1 | 14 | 1 | | | | | | 3 | | | | | |
| 4 | | 3 | | | | | | 1 | | | | | | | | | 4 | 1 | |
| 5 | | | | 2 | | | 4 | 1 | 1 | | | 6 | 1 | | | | 14 | 7 | |
| 6 | | 1 | | | 1 | 1 | 10 | | | | | 1 | | 1 | | | | | |
| (41) | | | | | | | | | | | | | | | | | 1 | | |
| 8 | | 19 | | | 1 | 1 | 24 | 18 | 2 | | | 3 | | | | | | 4 | |
| 9 | | | | | | | | | | | | | 1 | | | | | | |
| 10 | | | | | | | | 1 | | | | | | | | | | | |
| 11 | 2 | | 2 | 1 | | | 25 | | 1 | 10 | | | | 5 | | 12 | | 8 | |
| 12 | 2 | | 1 | | 2 | 2 | 37 | 1 | | | | | | 12 | 9 | | | | |
| 13 | | | | | | | | | | | | | | | | | 1 | | 1 |
| 14 | | 1 | | | | | | | | | | | | 14 | | | | 1 | |
| 15 | | | | | | | | 11 | | | | 7 | 1 | | | | | | |
| 16 | | | | | | | 34 | | | | | | | 1 | | | | | |
| 17 | | | | | | | 4 | | | | | | | | | | | | |
| 21 | | 3 | 1 | | | | 13 | | | | | | | | | | | | |
| 28 | | 2 | | | | | | | | | | | | 2 | | | | | |
| 56 | | | | | | 1 | | | | | | | | | | | | | |
| 54 | | 2 | | | | | | | | | | | | | | | | | |
| 55 | | 1 | | | 25 | 3 | | | | | | | | | | | | | |
| 37 | | | | | | | | 1 | | | | | | | | | | | |
| 23 | | | | | | | | 1 | | | | | | | | | | | |
| squash stem | | | | | | | | | | | | | | 2 | | | 1 | 2 | |
| ram leaves | | | | | | | | 3 | | | | | | | | | | | |
| ram herb | 1 | | | | | | | | | | | | | | | | | | |
| bean pod | | 4 | | | | | | | | | | 1 | | 1 | | | 3 | | |
| squash stem | | | 1 | 1 | 2 | 4 | 63 | 1 | | | | 2 | | 3 | | | 1 | | |
| squash seed | 1 | | | | 25 | | 100 | | | | | | | | | 3 | | | |
| palm leaf | | | | | | | | | | | | | | | | | 1 | | |
| squash | | | | | | | | | | | | | | | | | | | |
| bean | | | | | | | | | | | | | | | | | | | |
| corn | | | | | | | | | | | | | | | | | 1 | | |
| plant bean | | | | | | | | | | | | | | | | | | 1 | |
| snails | | | | | | | | 7 | | | | | | 3 | | | | | |

Level 2

Dec 7

| Plant Type | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
|------------|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|------|-----|
| | 145 | 145 | 146 | 248 | 248 | 248 | 248 | 248 | 248 | 248 | 248 | 248 | 248 | 248 | 248 | 248 |
| | 145 | 145 | 146 | 21 | 24 | 26 | 59 | 74 | 84 | 86 | 92 | 97 | 114 | 120 | 121A | 122 |

| | | | | | | | | | | | | | | | | |
|----|----|---|---|--|--|---|-----|---|---|---|----|---|----|---|---|------|
| 1 | | | | | | | | | | | | | | | | |
| 2 | 20 | 1 | 4 | | | | | 1 | | 1 | 40 | | | 2 | 1 | 1 |
| 3 | | | 2 | | | 4 | | | | | 3 | 1 | | | | 1 |
| 4 | 1 | | | | | 1 | 1 | 1 | 2 | | | 1 | 1 | | | 1 |
| 5 | 3 | | | | | | 1 | | 1 | | | | 6 | | 2 | |
| 6 | 2 | | | | | 3 | | | | | | | | 1 | | 2 |
| 7 | | | | | | | | | | | 3 | | | | | |
| 8 | 11 | | | | | 1 | 136 | | 1 | | | | 60 | 2 | | 8 1 |
| 9 | | | | | | | | | | | | | | | | |
| 10 | | | | | | | | | | | | | 1 | | | |
| 11 | | | | | | | 1 | | | | | | | | | |
| 12 | 7 | 1 | 4 | | | 1 | 2 | | | 1 | 3 | | 1 | 1 | | 10 1 |
| 13 | | | 1 | | | | | | | | | | | | | |
| 14 | | | | | | | | | | | 7 | | 1 | | | |
| 15 | | | | | | | | | | | | | 2 | | | |
| 16 | | | | | | | 1 | | | | | | | | | |

24

25

32

squash stem
corn leaves
corn husk
bean pod
squash rind
squash seed
palm leaf
squash
beans
corn
split bean
snails

2

50

1 1 1 4

1

1

4

2

1

✓

✓

3

1

3



Dec 7

✓

Plant type $\frac{246}{133}$

- 1
- 2
- 3
- 4
- 5 H
- 6
- 7
- 8
- 9
- 10
- 11
- 12 H
- 13
- 14
- 15
- 16
- 17

Squash stem
squash root 2

Dec 6

✓ ✓ ✓ ✓ ✓
 $\frac{248}{54}$ $\frac{248}{67}$ $\frac{248}{75}$ $\frac{248}{103}$ $\frac{248}{150}$

Plant Type

| | | | | | |
|----|---|-----|---|-----|---|
| 45 | | | | 1 | |
| 1 | | | | | |
| 2 | 1 | 3 | 1 | 7 | |
| 3 | | 14 | | 14 | |
| 4 | | 5 | | | |
| 5 | | 1 | | 4 | |
| 6 | | 3 | 1 | 10 | |
| 7 | | 1 | | | |
| 8 | | 103 | | 224 | |
| 9 | | | | | |
| 10 | | | | | |
| 11 | | 4 | | 35 | |
| 12 | 1 | 3 | 1 | 37 | 1 |
| 13 | | | | | |
| 14 | | | | | |
| 15 | | | | | |
| 16 | | 1 | | 34 | |
| 17 | | | | 1 | |
| 21 | | | | 13 | |

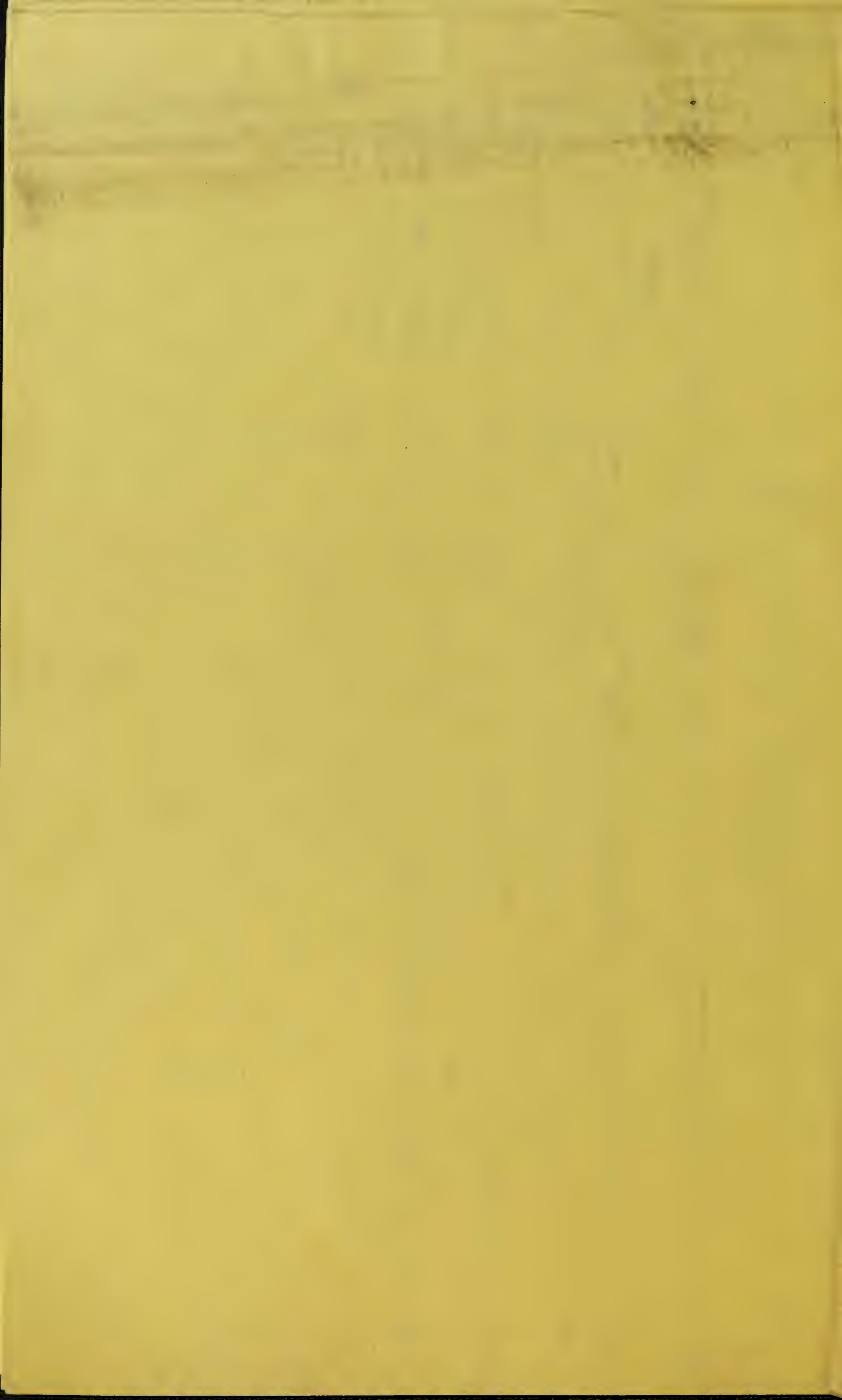
30 1

| | | | |
|-------------|---|---|-----|
| bean pod | | 3 | |
| squash rind | 2 | | 23 |
| squash seed | | | 100 |
| palm leaves | | 1 | 1 |

| | | | |
|-----------|---|---|---|
| split pod | 1 | 1 | 3 |
| small | ✓ | | |

Dec. 6

[illegible]



OCC. 2⁵

PLANT TYPE

✓
247 247 247
14 25 99.8

1
2
3
4
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6
7
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9
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11
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17
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23
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26
27
28
29
30
31
32
33
34
35
36
37

6

4

9

2

178

2

4

Oct 2

RIGHT TIME $\frac{145}{20}$ $\frac{2-7}{28}$ $\frac{242}{924}$

38

39

40

41

42

43

44

45

46

47

48

49

50

small shell

shell

can - 10

can

squash

squash stem

2

squash seed

squash shell

20

beard - pod

2

beard seed

beard

beard

beard

5

beard

beard

beard

93 2

| | | | | | |
|-----|-----|-----|-----|-----|-----|
| ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 267 | 247 | 247 | 267 | 247 | 247 |
| 13 | 27 | 39 | 60 | 14 | 61 |



1870-1871

CCC-75

| PLANT TYPE | ✓
247
12 | ✓
247
26 | ✓
247
33 | ✓
247
55 | ✓
247
34 | ✓
247
93 | ✓
247
93 | ✓
247
90 | ✓
247
110 | ✓
247
118 | ✓
247
129 | ✓
247
177 | ✓
247
297 | ✓
247
204 |
|------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
|------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|

38

39

40

41

42

43

44

45

46

47

48

49

50

51

palmer tree

jarcia ^{colad} (4P?)

small shell

with hole

shells

corn cob

corn

spoon

spoon

spoon

spoon

bean pot

bean

bean

bean

amenial bowl

burnt bowl

split bowl

3

9 84

1

1

2 2

8 8

19 36

2

1

2

12

1

773 224 val val

1

5

3

1

2

3 15

2 7 32

2

Oct. 5

Plants 192

✓ 1 ✓ ✓ ✓ ✓ ✓ ✓
247 247 247 247 247 247 247 247
11 25 22 72 85 157 189 303 307

| | | | | | | | |
|----|--|---|---|---|----|----|----|
| 1 | | | | | 1 | | |
| 2 | | 1 | 1 | | 7 | | |
| 3 | | | | | | | |
| 4 | | | 3 | 3 | 9 | | 2 |
| 5 | | | | | 1 | | |
| 6 | | 5 | 2 | 1 | 8 | 8 | |
| 7 | | | | | | | |
| 8 | | | | | 14 | | |
| 9 | | | | | | | |
| 10 | | | | | | | |
| 11 | | | 2 | 1 | 8 | 2 | |
| 12 | | | 1 | | 3 | 11 | |
| 13 | | | | | | | |
| 14 | | | | | 7 | 2 | 22 |
| 15 | | | 1 | | 1 | | |
| 16 | | | | | | | |
| 17 | | | | | | | |
| 18 | | | | | | | |
| 19 | | | | | | | |
| 20 | | | | | | | |
| 21 | | | | | | | |
| 22 | | | | | | | |
| 23 | | | | | | | |
| 24 | | | | | | | |
| 25 | | | | | | | |
| 26 | | | | | | | |
| 27 | | | | | | | |
| 28 | | | | | 1 | | |
| 29 | | | | | | | |
| 30 | | | | | | | |
| 31 | | | | | | | |
| 32 | | | | | 6 | | |
| 33 | | | | | | | |
| 34 | | | | | | | |
| 35 | | | | | | | |
| 36 | | | | | | | |
| 37 | | | | | | | |

Oct. 5.

| | | | | | | | |
|-----|-----|-----|-----|-----|-----|-----|-----|
| ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 247 | 247 | 247 | 247 | 247 | 247 | 247 | 247 |
| 11 | 25 | 37 | 72 | 98 | 157 | 197 | 305 |

MINUT TYPE

38
39
40
41
42
43
44
45
46
47
48
49
50

in cell 2nd
in cell 3rd
- 1st
in cell 4th
in cell 5th
in cell 6th
in cell 7th
in cell 8th
in cell 9th
in cell 10th
in cell 11th
in cell 12th
in cell 13th
in cell 14th
in cell 15th
in cell 16th
in cell 17th
in cell 18th
in cell 19th
in cell 20th
in cell 21st
in cell 22nd
in cell 23rd
in cell 24th
in cell 25th
in cell 26th
in cell 27th
in cell 28th
in cell 29th
in cell 30th
in cell 31st
in cell 32nd
in cell 33rd
in cell 34th
in cell 35th
in cell 36th
in cell 37th
in cell 38th
in cell 39th
in cell 40th
in cell 41st
in cell 42nd
in cell 43rd
in cell 44th
in cell 45th
in cell 46th
in cell 47th
in cell 48th
in cell 49th
in cell 50th

2

3

1
28

3.

3

21

2

3

PLANT TYPE

Occ. 6^{1a}

PLANT TYPE

✓
247
296

✓
247
282

1

2

1

3

4

5

6

7

8

1

9

10

11

1

12

13

14

15

16

17

18

19

20

21

22

23

24

25

26

27

28

29

30

31

32

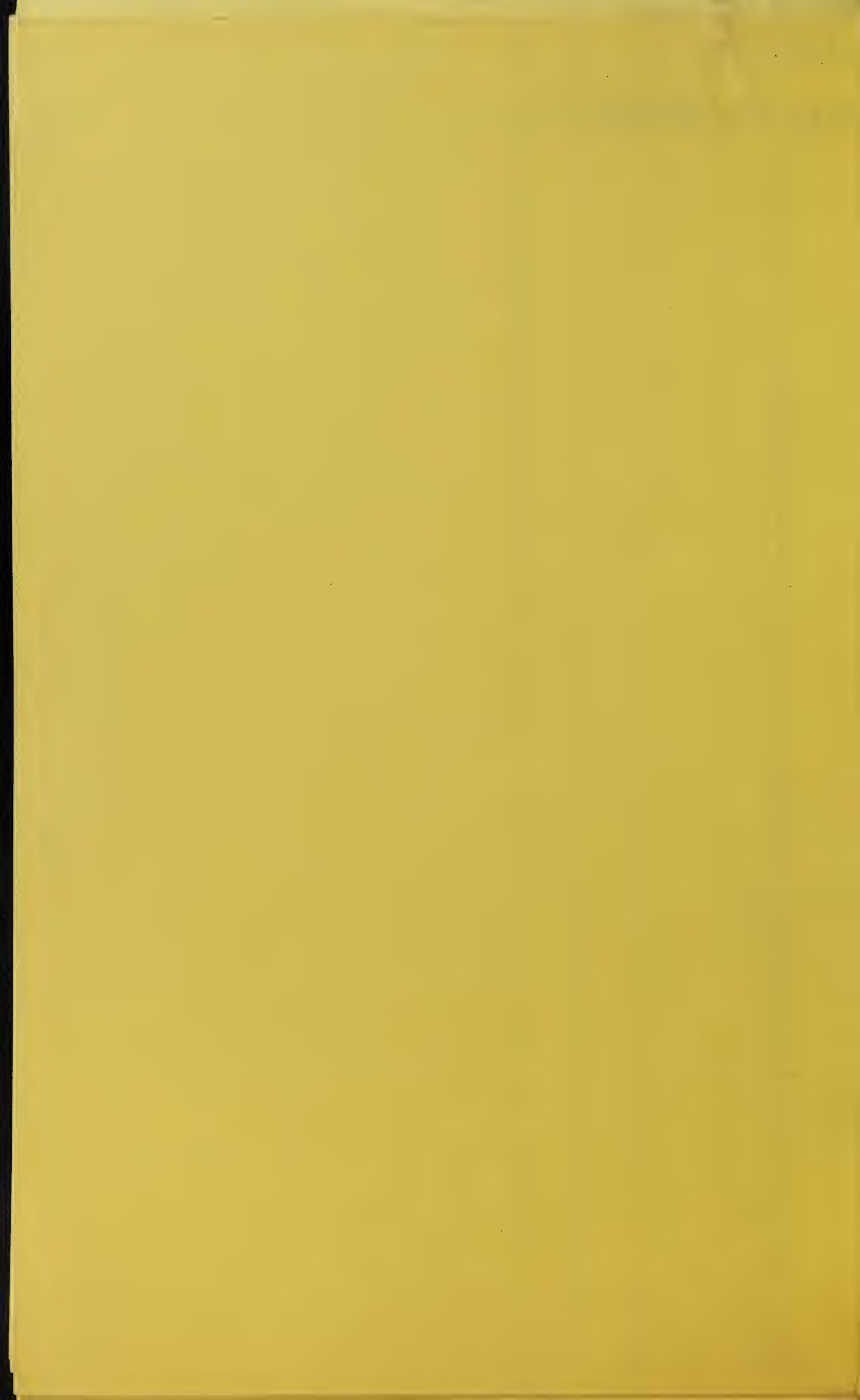
33

34

35

36

37



| | | | | | | | | | | | | | |
|-----|-----|-----|-----|-----|-----|-----|-----|-----|------|-----|-----|-----|-----|
| ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | → | | ✓ | ✓ | ✓ | ✓ |
| 247 | 247 | 247 | 247 | 247 | 247 | 247 | 247 | 247 | 247 | 247 | 247 | 247 | 247 |
| 9 | 10 | 23 | 24 | 71 | 117 | 165 | 176 | 222 | 222A | 259 | 309 | 389 | |

[illegible]

25

17

2 2



Geo. C. Ha

| PLANT TYPE | ✓
247
296 | ✓
247
282 |
|------------|-----------------|-----------------|
|------------|-----------------|-----------------|

- 38
- 39
- 40
- 41
- 42
- 43
- 44
- 45
- 46
- 47
- 48
- 49
- 50

- Snail
- Turtle shell
- Shell
- Corn
- Corn cob
- Squash
- Squash stem
- Squash seed
- Squash rind
- Bean
- Bean pod
- Human Bones
- Animal Bones
- Burned Bone
- Split shell
- Bone

1

2



OCC. 7¹

| | | | | | | | | | | | | | | | |
|---|---|----|----|----|----|----|----|-----|-----|-----|-----|-----|-----|-----|-----|
| ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 2 | 7 | 22 | 40 | 56 | 70 | 80 | 97 | 101 | 110 | 116 | 124 | 124 | 140 | 149 | 164 |

Occ: 7 Ia ✓ ✓ ✓

| PLANT TYPE | <u>247</u>
175 | <u>247</u>
190 | <u>247</u>
269 |
|------------|-------------------|-------------------|-------------------|
| 1 | | | 1 |
| 2 | 1 | | |
| 3 | 1 | | |
| 4 | | | 11 |
| 5 | | 1 | |
| 6 | | 1 | |
| 7 | | | |
| 8 | 28 | | |
| 9 | | | |
| 10 | | | |
| 11 | | 2 | |
| 12 | | 2 | |
| 13 | | | |
| 14 | | | 2 |
| 15 | | | |
| 16 | | | |
| 17 | | | |
| 18 | | | |
| 19 | | | |
| 20 | | | |
| 21 | | | |
| 22 | | | |
| 23 | | | |
| 24 | | | |
| 25 | | | |
| 26 | | | |
| 27 | | | |
| 28 | | 3 | |
| 29 | | | |
| 30 | | | |
| 31 | | | |
| 32 | | | |
| 33 | | | |
| 34 | | | |
| 35 | | | |
| 36 | | | |
| 37 | | | |



PLANT TYPE

round stalk
 little shell
 small
 shell
 corn cob
 corn
 squash
 squash stem
 squash seed
 squash rind
 bean pod
 bean seed
 bean
 in dust
 burnt
 out
 1



Occ 7 Ia.

✓

✓

✓

PLANT TYPE

247
175

247
190

247
269

38

39

40

41

42

43

44

45

46

47

48

49

50

Corn stalk

Turtle shell

Snail shell

Shell

Corn cob

Corn

Squash

Squash stem

Squash seed

Squash rind

Bean pod

Bean seed

Bean

Unidentified

Burned bone

Animal bone

Split and

cut bone

| | | | | | | | | |
|----|-----|-----|----|-----|-------|----|---|---------|
| 1 | | 1 | | | | 1 | | 1 |
| 2 | 3 | 11 | | | 4 | 2 | 4 | 1 11 6 |
| 3 | 1 4 | 11 | 2 | 1 | 1 | | | 13 |
| 4 | 2 | 3 | 8 | | 3 | 15 | | 6 9 |
| 5 | 4 1 | 11 | 1 | | 6 | 4 | 2 | |
| 6 | | 9 | 6 | 247 | | 2 | 1 | 12 |
| 7 | | | | | | | | |
| 8 | 8 | | | | 1 | 2 | | 3 11 12 |
| 9 | | | | | 3 | | | |
| 10 | | | | | | | | |
| 11 | | 3 | 17 | 5 | 1 4 1 | 4 | | 8 |
| 12 | | 2 | 1 | | 4 | | | |
| 13 | | | | | | | | |
| 14 | | 2 | | | | 19 | 5 | 3 |
| 15 | | | | | | | | |
| 16 | | | | | | | | |
| 17 | | | | | | | | |
| 18 | | | | | | | | |
| 19 | | | | | | | | |
| 20 | | | | | | | | |
| 21 | | | | | 1 | | | |
| 22 | | | | | | | | |
| 23 | | 1 2 | | | | | | |
| 24 | | | | | | | | |
| 25 | | | | | | | | |
| 26 | | | | | | | | |
| 27 | | | | | | | | |
| 28 | | | | | | 4 | 6 | 1 |
| 29 | | | | | | | | |
| 30 | | | | | | | | |
| 31 | | | | | | | | |
| 32 | | | | | | | | 20 |
| 33 | | | | | | | | |
| 34 | | | | | 1 | | | |
| 35 | | | | | | | | |
| 36 | | | | | | | | |
| 37 | | | | | | | | |

[illegible]

Occ. g

✓ ✓ ✓ ✓ ✓ ✓ ✓
DINITE TYPE $\frac{247}{5}$ $\frac{247}{6}$ $\frac{247}{36}$ $\frac{247}{42}$ $\frac{247}{24}$ $\frac{247}{66}$ $\frac{247}{96}$

| | | | | | | |
|----|---|---|---|---|----|------|
| 1 | | | | 5 | | |
| 2 | 8 | 1 | 5 | 1 | 31 | 1 |
| 3 | 2 | | 6 | | 9 | 1 |
| 4 | 1 | | 3 | 1 | 20 | 15 6 |
| 5 | | 4 | | 1 | 21 | 5 1 |
| 6 | 5 | 2 | | | 6 | 1 |
| 7 | | | | | | |
| 8 | | 1 | | | 78 | 110 |
| 9 | | | | | | |
| 10 | | | | | | |
| 11 | 2 | | 3 | | 3 | 2 |
| 12 | 2 | | | | 2 | |
| 13 | 1 | | 1 | | | |
| 14 | 2 | | | | | 1 |
| 15 | | | | | 1 | |
| 16 | | | | | | |
| 17 | | | | | | |
| 18 | | | 2 | | | |
| 19 | | | | | | |
| 20 | | | | | | |
| 21 | | | | | | |
| 22 | | | | | | |
| 23 | | | | | | |
| 24 | | | | | | |
| 25 | | | | | | |
| 26 | | | | | | |
| 27 | | | | | | |
| 28 | | | | | | |
| 29 | | | | | 2 | |
| 30 | | | | | | |
| 31 | | | | | | |
| 32 | | | | | | |
| 33 | | | | | | |
| 34 | | | | | | |
| 35 | | | | | | |
| 36 | | | | | | |
| 37 | | | | | | |

CCC 9 II

| | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
|------------|----------|----------|-----------|-----------|-----------|-----------|-----------|
| PLANT TYPE | 247
5 | 247
6 | 247
36 | 247
42 | 247
54 | 247
68 | 247
76 |

- 38
- 39
- 40
- 41
- 42
- 43
- 44
- 45
- 46
- 47
- 48
- 49
- 50

| | | | | | | | |
|---------------|---|----|---|---|----|---|--|
| Small plant | | 1 | | | | | |
| Small plant | | | | | | | |
| Small plant | | | | | | | |
| corn stalk | | | | 1 | 8 | | |
| corn cob | | | | | | | |
| Sprout | | | | | | | |
| Sprout - stem | | | | | 1 | | |
| Sprout - root | | | | | 50 | | |
| Sprout - leaf | 1 | 11 | 4 | | 4 | 1 | |
| bean pod | 1 | 4 | | | 3 | | |
| bean - seed | | | | | | | |
| bean - pod | | | | | | | |
| bean - leaf | | | | | | | |
| bean - root | | | | | | | |
| Human bones | | 1 | 3 | | 4 | | |
| Animal bones | | | | | | | |
| Cybernetic | 2 | 5 | 7 | 2 | 1 | 3 | |

[illegible][illegible]

Occ. 10¹⁰⁰

| | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
|------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|---------------------------------|
| PLANT TYPE | <u>247</u>
220 | <u>247</u>
221 | <u>247</u>
236 | <u>247</u>
257 | <u>247</u>
304 | <u>247</u>
311 | <u>247</u>
182
<u>192</u> |
| 1 | 1 | 3 | | | | | |
| 2 | 1 | 6 | | 7 | | | |
| 3 | | | | | | | |
| 4 | 9 | 14 | | 10 | | | |
| 5 | 4 | 9 | 1 | 3 | 1 | | 1 |
| 6 | 1 | 1 | | | | | |
| 7 | | | | | | | |
| 8 | 3 | 5 | 1 | 2 | 2 | | |
| 9 | | 6 | | | | | |
| 10 | | | | | | | |
| 11 | 2 | 4 | | | | | |
| 12 | | 1 | | | | | 5 |
| 13 | | | | | | | |
| 14 | 1 | | 5 | | | | 10 |
| 15 | | | | | | | |
| 16 | | | | | | | 2 |
| 17 | | | | | | | 74 |
| 18 | | | | | | | |
| 19 | | | | | | | |
| 20 | | | | | | | |
| 21 | | | | | | | |
| 22 | | | | | | | |
| 23 | | | | | | | |
| 24 | | | | | | | |
| 25 | | | | | | | |
| 26 | | | | | | | |
| 27 | | | | | | | |
| 28 | | 2 | | | | | |
| 29 | 3 | 2 | | 7 | | | |
| 30 | | | | | | | |
| 31 | | 1 | | | | | |
| 32 | | | | | | | |
| 33 | | | | | | | |
| 34 | | | | | | | |
| 35 | | 1 | | | | | |
| 36 | | | | | | | |
| 37 | | | | | | | |

| PLANT TYPE | ✓
$\frac{247}{4}$ | ✓
$\frac{247}{20}$ | ✓
$\frac{247}{32}$ | ✓
$\frac{247}{33}$ | ✓
$\frac{247}{35}$ | ✓
$\frac{247}{47}$ | ✓
$\frac{247}{57}$ | ✓
$\frac{247}{67}$ | ✓
$\frac{247}{78}$ | ✓
$\frac{247}{94}$ | ✓
$\frac{247}{115}$ | ✓
$\frac{247}{140}$ | ✓
$\frac{247}{162}$ | ✓
$\frac{247}{191}$ |
|------------|----------------------|-----------------------|-----------------------|-----------------------|-----------------------|-----------------------|-----------------------|-----------------------|-----------------------|-----------------------|------------------------|------------------------|------------------------|------------------------|
|------------|----------------------|-----------------------|-----------------------|-----------------------|-----------------------|-----------------------|-----------------------|-----------------------|-----------------------|-----------------------|------------------------|------------------------|------------------------|------------------------|

| | | | | | | | | | | | | | | |
|----|--|--|--|--|--|--|--|--|--|--|--|--|--|--|
| 38 | | | | | | | | | | | | | | |
| 39 | | | | | | | | | | | | | | |
| 40 | | | | | | | | | | | | | | |
| 41 | | | | | | | | | | | | | | |
| 42 | | | | | | | | | | | | | | |
| 43 | | | | | | | | | | | | | | |
| 44 | | | | | | | | | | | | | | |
| 45 | | | | | | | | | | | | | | |
| 46 | | | | | | | | | | | | | | |
| 47 | | | | | | | | | | | | | | |
| 48 | | | | | | | | | | | | | | |
| 49 | | | | | | | | | | | | | | |
| 50 | | | | | | | | | | | | | | |
| 51 | | | | | | | | | | | | | | |
| 52 | | | | | | | | | | | | | | |
| 53 | | | | | | | | | | | | | | |
| 54 | | | | | | | | | | | | | | |

| | | | | | | | | | | | | | | |
|----------------|---|---|----|---|---|-----|-----|--|--|-----|----|--|--|---|
| palms leaf | | | | | | | 3 | | | | | | | |
| small shell | | | 2 | | | | | | | | | | | |
| little shell | | | | | | | | | | | | | | |
| shell | | | | | | | | | | | | | | |
| Corn stalk | | | | | | | | | | | | | | 2 |
| Corn c. b. | | | | | | | 3 | | | | | | | 1 |
| Corn cob frag. | | | | | | | | | | | | | | 4 |
| Sp. 10-1 | | | 6 | 1 | | | | | | | | | | |
| peach stem | | | | | | | | | | 1 | | | | |
| squash stem | | | | | | | 30± | | | 88 | 25 | | | |
| S. punctatus | 1 | 1 | | | 3 | | | | | 5 | | | | |
| bean seed | | | | | | | | | | | | | | |
| bean pod | | | 10 | 2 | | 4 | 2 | | | 4 | | | | |
| bean | | | | | | | | | | | | | | |
| bone | | | | | | | | | | | | | | |
| working tool | | | | | | | | | | | | | | |
| animal bone | | | | | | | | | | | | | | |
| burnt bone | | | | | | | | | | | | | | |
| split bone | | | 7 | | | 17± | | | | 170 | | | | |



Oct. 10 II-a

| | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
|------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|---------------------------------|
| PLANT TYPE | <u>247</u>
220 | <u>247</u>
221 | <u>247</u>
236 | <u>247</u>
257 | <u>247</u>
304 | <u>247</u>
311 | <u>247</u>
182
<u>192</u> |
| 38 | | | | | | | |
| 39 | | | | | | | |
| 40 | | | | | | | |
| 41 | | | | | | | |
| 42 | | | | | | | |
| 43 | | | | | | | |
| 44 | | | | | | | |
| 45 | | | | | | | |
| 46 | | | | | | | |
| 47 | | | | | | | |
| 48 | | | | | | | |
| 49 | | | | | | | |
| 50 | | | | | | | |
| 51 | | | | | | | |
| 52 | | | | | | | |
| 53 | | | | | | | |
| 54 | | | | | | | |

Palm leaf
 Snail shell
 Turtle shell
 Shell
 Corn
 Corn stalk
 Corn cob
 Corn cob frag.
 Squash
 Squash stem
 Squash seed
 Squash rind
 Bean seed
 Bean pod
 Bean
 Bone
 unidentified
 Animal bone
 Burned bone
 Split bone

x

x

x



Ia.

[illegible]

16.

[illegible]

Oct. 11. I.C.

| PLANT TYPE | [✓]
<u>247</u>
231 | [✓]
<u>247</u>
288 | [✓]
<u>247</u>
294 | [✓]
<u>247</u>
295 | [✓]
<u>247</u>
302 | [✓]
<u>247</u>
303 | [✓]
<u>247</u>
274A | <u>247</u>
3 |
|------------|-----------------------------------|-----------------------------------|-----------------------------------|-----------------------------------|-----------------------------------|-----------------------------------|------------------------------------|-----------------|
| 1 | | | | | | | | |
| 2 | | | 5 | 2 | 1 | 1 | 11 | |
| 3 | | | 1 | 4 | | | 5 | |
| 4 | | 1 | 4 | 5 | | | 19 | |
| 5 | | | 23 | 3 | 1 | 4 | 12 | |
| 6 | | | | | | | | |
| 7 | | | | | | | | |
| 8 | | | 2 | 7 | | 21 | | |
| 9 | | | | | | | | |
| 10 | | | | | | | | |
| 11 | 3 | | 1 | 21 | 1 | 2 | 5 | |
| 12 | | | | | | | 7 | |
| 13 | | | | | | | | |
| 14 | | | | | | | | 7 |
| 15 | | | | | | | 8 | |
| 16 | | | | | | 5 | | |
| 17 | | | | | | | | |
| 18 | | | | | | | | |
| 19 | | | | | | | | |
| 20 | | | | | | | | |
| 21 | | | | | | | | |
| 22 | | | | | | | | |
| 23 | | | | | | | | |
| 24 | | | 4 | 1 | | | | |
| 25 | | | | | | | | |
| 26 | | | | | | | | |
| 27 | | | | | | | | |
| 28 | | | 233 | | | | 5 | |
| 29 | | | | | | 3 | | |
| 30 | | | | | | | | |
| 31 | | | | | | | | |
| 32 | | | | | | | | |
| 33 | | | | | | | | |
| 34 | | | | | | | | |
| 35 | | | | | | | | |
| 36 | | | | | | | | |
| 37 | | | | | | | | |

Dec 11 ⑤

| DIAM TYPE | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
|----------------|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|
| | 103 | 114 | 123 | 134 | 145 | 156 | 167 | 178 | 189 | 190 | 201 | 212 | 223 |
| 38 | | | | | | | | | | | | | |
| 39 | | | | | | | | | | | | | |
| 40 | | | | | | | | | | | | | |
| 41 | | | | | | | | | | | | | |
| 42 | | | | | | | | | | | | | |
| 43 | | | | | | | | | | | | | |
| 44 | | | | | | | | | | | | | |
| 45 | | | | | | | | | | | | | |
| 46 | | | | | | | | | | | | | |
| 47 | | | | | | | | | | | | | |
| Leaves? | | | | | | | | | | | | 3 | 1 |
| Palm leaves | | | | | | | | | | | | 8 | 3 |
| Turtle shell | ma | | | | | | | | | | | | |
| shell | | | | | | | | | | | | | |
| wood | | | | | | | | | | | | | 1 |
| wood stem | | | | | | | 1 | | | 4 | | 1 | |
| wood end | 1 | | | | | | | | | 1 | | | |
| wood joint | 3 | 3 | 1 | 3 | | | 1 | | 1 | 10 | 36 | 1 | |
| wood | | | | | | | | | | | | | |
| wood joint | | | | 2 | | | | | | 19 | | | |
| Corn cob frag. | 1 | | | | | | | | | 16 | | | |
| Corn stalk | | | | | | | | | | 1 | | | |
| wood joint | 36 | | 3 | 9 | | 19 | 2 | | 20 | 25 | 16 | | 2 |
| wood joint | | | | | | 1 | | | | | | | |
| wood | | | | | | | | | | | 1 | | |
| Human bones | | | | | | 5 | | 5 | | | | 4 | |
| wood joint | | | | | | 5 | | | | | | | |
| wood joint | ma | | | | | | | | | | | | |
| wood joint | 2 | | | | | 3 | | 1 | | 2 | | | 3 |

Oct. 11 ^{IIa} ✓

✓
247
66

✓
247
77

✓
247
88

✓
247
93

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247
153

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247
155

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247
161

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247
181

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247
188

✓
247
198

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202

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247
211

✓
247
218

PLANT TYPE

38

39

40

41

42

43

44

45

46

47

1

Leaves?

Palm leaves 2

1

Turtle shell

Shell

Snail

Squash stem 1

Squash seed 1

Squash rind 1 3

1

Squash x

Corn leaves

Corn cob

Corn stalk

Corn

Bean pod 3

2

1

Bean seed 8

Bean

1

Unidentified

Human Bones

Animal Bones

Burned bone

Split Rib Bone 2

1

1

Oct. 11 ^{IIb}

| | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|
| PLANT TYPE | <u>247</u> | <u>247</u> | <u>247</u> | <u>247</u> | <u>247</u> | <u>247</u> | <u>247</u> | <u>247</u> | <u>247</u> | <u>247</u> | <u>247</u> | <u>247</u> |
| 38 | 219 | 227 | 228 | 238 | 239 | 246 | 247 | 248 | 256 | 262 | 263 | 268 |
| 39 | | | | | | | | | | | | |
| 40 | | | | | | | | | | | | |
| 41 | | | | | | | | | | | | |
| 42 | | | | | | | | | | | | |
| 43 | | | | | | | | | | | | |
| 44 | | | | | | | | | | | | |
| 45 | | | | | | | | | | | | |
| 46 | | | | | | | | | | | | |
| 47 | | | | | | | | | | | | |

| | | | | | | | | | | | | |
|---------------|---|---|---|---|--|----|---|---|---|---|---|---|
| Leaves? | | | | | | | | | | | | |
| Palm Leaves | | | | | | | | | | | | |
| Turtle Shell | | | | | | | | | | | | |
| Shell | | | | | | | | | | | | |
| Snail | | | | | | | | | | | | |
| Squash stem | | | | 1 | | | | | | | | |
| Squash seed | | | | | | | | | | | | |
| Squash rind | | | 1 | | | | 1 | | | 1 | | |
| Squash | | | | | | | | | | | | |
| Corn leaves | | | | | | | | | | | | |
| Corn cob | | | | | | | | | | | | |
| Corn stalk | | | | | | | | | | | | |
| Corn | | | | | | | | | | | | |
| Bean pod | 2 | 4 | | | | 2 | | 2 | | | | |
| Bean seed | | | | | | | | | | | | |
| Bean | | | | | | x | | | | | | |
| Unidentified | | | | | | | | | | | | |
| Human Bones | | | | | | | | | | | | |
| Animal Bones | | | | | | | | | | | | |
| Burned Bone | | | | | | | | | | | | |
| Splinted Bone | | | x | | | 12 | | | 1 | 1 | 3 | x |

Oct. 11 II C.

| | ✓
247 | ✓
247 | ✓
247 | ✓
247 | ✓
247 | ✓
247 | ✓
247 |
|------------|----------|----------|----------|----------|----------|----------|----------|
| PLANT TYPE | 281 | 288 | 294 | 295 | 302 | 303 | 294A |
| 38 | | | | | | | |
| 39 | | | | | | | |
| 40 | | | | | | | |
| 41 | | | | | 1 | | |
| 42 | | | | | | | |
| 43 | | | | | | | |
| 44 | | | | | | | |
| 45 | | | | | | | |
| 46 | | | | | | | |
| 47 | | | | | | | |

| | | | | | | | |
|------------------|---|---|---|---|---|---|--|
| Leaves? | | | | | | | |
| Palm Leaves | | | | 1 | | | |
| Turtle Shell | | | | | | | |
| Shell | | | | | | | |
| Snail | | | | 1 | | | |
| Squash stem | | 1 | | | | | |
| Squash seed | | | | | | | |
| Squash rind | | | | | | | |
| Squash | | | | | | 3 | |
| Corn leaves | | | | | | | |
| Corn cob | | 2 | | | | | |
| Corn cob frag. | | | | 1 | | | |
| Corn stalks | | | | | | | |
| Corn | | | | | | | |
| Bean pod | | | | 6 | | | |
| Bean seed | | | | | | | |
| Bean | | | 1 | | | 2 | |
| Bones | | | | | | | |
| Unidentified | | | | | | | |
| Human Bones | | | | | | | |
| Animal Bones | | | | | | | |
| Burned Bones | | | | | | | |
| Splice Cut Bone. | 2 | | 4 | | 3 | | |

[illegible]

Oct 12^{1a}

✓ ✓ ✓

| PLANT TYPE | <u>247</u>
280 | <u>247</u>
286 | <u>247</u>
305 |
|------------|-------------------|-------------------|-------------------|
| 1 | | | |
| 2 | 1 | 1 | |
| 3 | | 1 | |
| 4 | | | |
| 5 | | | |
| 6 | | | |
| 7 | | | |
| 8 | | 3 | |
| 9 | | | |
| 10 | | | |
| 11 | 1 | 6 | |
| 12 | 1 | | 1 |
| 13 | | | |
| 14 | | | |
| 15 | | | |
| 16 | | | |
| 17 | | | |
| 18 | | | |
| 19 | | | |
| 20 | | | |
| 21 | | | |
| 22 | | | |
| 23 | | | |
| 24 | | | |
| 25 | | | |
| 26 | | | |
| 27 | | | |
| 28 | | | |
| 29 | | | |
| 30 | | | |
| 31 | | | |
| 32 | | | |
| 33 | | | |
| 34 | | | |
| 35 | | | |
| 36 | | | |
| 37 | | | |

| | | | | | | | | | | | | | | | |
|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|
| ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | |
| 247 | 247 | 247 | 247 | 247 | 247 | 247 | 247 | 247 | 247 | 247 | 247 | 247 | 247 | 247 | 247 |
| 104 | 105 | 106 | 107 | 108 | 109 | 110 | 111 | 112 | 113 | 114 | 115 | 116 | 117 | 118 | 119 |

| | | | |
|-----------------------|-----|-----|-----|
| Occ 12 ^{IIa} | ✓ | ✓ | ✓ |
| PLANT TYPE | 247 | 247 | 247 |
| | 280 | 286 | 305 |
| 38 | | | |
| 39 | | | |
| 40 | | | |
| 41 | | | |
| 42 | | | |
| 43 | | | |
| 44 | | | |
| 45 | | | |
| 46 | | | |
| 47 | | | |
| 48 | | | |
| 49 | | | |
| 50 | | | |

| | | | |
|------------------|---|---|---|
| Snail | | | |
| Turtle shell | | | |
| Squash stem | | | |
| Squash seed | | | |
| Squash rind | | | |
| Squash | | | |
| Corn leaves | | | |
| Corn cob | | | |
| Corn cobs | | | |
| Corn | | | |
| Bean stalk | | | |
| Bean seed | | | |
| Bean pod | | | |
| Beans | 1 | | |
| Human Bone | | | |
| Animal Bone | | | |
| Burned Bone | | | |
| Split & bit Bone | 4 | 1 | 4 |

Plant Type _____

[illegible]

[illegible]

Dec. 13 Th.

[illegible]

[illegible][illegible]

10

Box 13 II

| | ✓
242
<u>234</u> | ✓
247
<u>244</u> | ✓
249
<u>254</u> | ✓
247
<u>267</u> | ✓
247
<u>273</u> | ✓
247
<u>277</u> | ✓
247
<u>285</u> | ✓
247
<u>293</u> | ✓
247
<u>300</u> | ✓
247
<u>301</u> | ✓
297
<u>65</u> |
|--------------|------------------------|------------------------|------------------------|------------------------|------------------------|------------------------|------------------------|------------------------|------------------------|------------------------|-----------------------|
| PLANT TYPE | | | | | | | | | | | |
| 38 | | | | | | | | | | | |
| 39 | | | | | | | | | | | |
| 40 | | | | | | | | | | | |
| 41 | | | | | 1 | | | | 1 | | |
| 42 | | | | | | | | | | | |
| 43 | | | | | | | | | | | |
| 44 | | | | | | | | | | | |
| 45 | | | | | | | | | | | |
| 46 | | | | | | | | | | | |
| 47 | | | | | | | | | | | |
| 48 | | | | | | | | | | | |
| 49 | | | | | | | | | | | |
| 50 | | | | | | | | | | | |
| Honey comb | | | | | | | | | 1 | | |
| Squash | | | | | | | | | 1 | | |
| Palm | | | 5 | | | | | | 1 | | |
| Torn leaf | | | | | | | | | | | |
| Potatoes | | | | | | | | | | | |
| Unidentified | | | | | | | | | | | |
| Bones | | | | | | | | | | | |
| Lark shell | | | | | | | | | | | |
| Shell | | | | | | | | | | | |
| Corn husk | | | | | | | | | | | |
| Corn husk | | | | | | | | | | | |
| Corn leaves | | | | | (piece) | | | | | | |
| Corn cobs | | | | | 2 | | | | | | 1 |
| Corn cobs | | | | | | | | 1 | | | |
| Squash | | x | x | | | | | | | | |
| Squash stem | | | | | | | | | | | |
| Squash seed | | | | 1 | | | | | | | |
| Human hand | 2 | 3 | | 2 | 1 | | | 1 | | | 1 |
| Bean pod | 15 | 10 | 81 | 6 | | | | | 5 | | |
| Bean | | | | | | 1 | | 1 | | | |
| Bean stalk | | | | | | | | | | | |
| Human Bone | | | | | | | | | | | |
| Animal Bone | | | | | | | | | | | |
| Burned Bone | | | | | | | | | | | |
| Split Cut | | | | | (piece) | | | | | | |
| Bone | | | | | 2 | x | 4 | 1 | 4 | | |

OCC 15⁵

PILOT TYPE

✓ ✓ ✓ ✓ ✓ ✓ ✓
 $\frac{24}{43}$ $\frac{26}{63}$ $\frac{247}{31}$ $\frac{205}{131}$ $\frac{207}{111}$ $\frac{202}{138}$ $\frac{247}{232}$

| | | | | | | | |
|----|-----|----|----|----|-----|-----|---|
| 1 | | | | 1 | 9 | 4 | |
| 2 | 11 | | 2 | | 34 | | |
| 3 | 13 | | 11 | 2 | 51 | 16 | |
| 4 | 32 | 2 | | 13 | 34 | 77 | 5 |
| 5 | 108 | 13 | 8 | 21 | 75 | 78 | 3 |
| 6 | 12 | 3 | 2 | 1 | 3 | 2 | 1 |
| 7 | 1 | | | | | | |
| 8 | 102 | 43 | 70 | 61 | 394 | 112 | 5 |
| 9 | | | | | 16 | 22 | |
| 10 | | 4 | 1 | | 1 | 1 | |
| 11 | 81 | 5 | 6 | 6 | | 19 | |
| 12 | 2 | | | | 2 | 2 | |
| 13 | 2 | | | | | | |
| 14 | | | | | | 4 | |
| 15 | 1 | | 1 | | 1 | | |
| 16 | | | | | 4 | | |
| 17 | 3 | | | | | | |
| 18 | 2 | | | | | | |
| 19 | | | | | | | |
| 20 | | | | | | | |
| 21 | | | | | 25 | | |
| 22 | | | | | | | |
| 23 | | | | | 1 | | |
| 24 | | | | | | | |
| 25 | | | | | | | |
| 26 | | | | | | | |
| 27 | | | | | | | |
| 28 | | | | 1 | 4 | 9 | |
| 29 | | | | 2 | 4 | 2 | 1 |
| 30 | | | | | | | |
| 31 | | | | | | | |
| 32 | | | | | | | |
| 33 | | | | | | | |
| 34 | | | | | | | |
| 35 | | | | | | | |
| 36 | | | | | | | |
| 37 | | | | | | | |

| | | | | | | | |
|------------|-----------|------------|------------|------------|------------|------------|------------|
| ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | 700 |
| <u>247</u> | <u>43</u> | <u>247</u> | <u>207</u> | <u>247</u> | <u>247</u> | <u>247</u> | <u>247</u> |
| 43 | 63 | 91 | 101 | 121 | 121 | 121 | 232 |

$$\begin{array}{r} 247 \\ 43 \overline{) 10111} \\ \underline{43} \\ 581 \\ \underline{86} \\ 195 \\ \underline{259} \\ 366 \\ \underline{481} \\ 185 \\ \underline{259} \\ 29 \end{array}$$

8

2

Skull

1

Equation

Spish Seed

17 1 2 4 7

21

32

X

General: 1000

17

1770

4 4 8 3

Dec. 16^I

[illegible]

Comp. Ia

[illegible]

Dec. 16 Ith.

| PLANT TYPE | ✓
<u>247</u>
275 | ✓
<u>247</u>
298 | ✓
<u>247</u>
310 | ✓
<u>247</u>
283 | ✓
<u>247</u>
291 | ✓
<u>247</u>
306 | <u>247</u>
3 |
|------------|------------------------|------------------------|------------------------|------------------------|------------------------|------------------------|-----------------|
| 1 | | | | | | | |
| 2 | | 6 | 3 | 3 | | | |
| 3 | 4 | 4 | 1 | 2 | 1 | | |
| 4 | 7 | 13 | 10 | 5 | 3 | 4 | |
| 5 | 7 | 12 | 7 | 4 | 11 | 1 | |
| 6 | | | 2 | | 1 | | |
| 7 | | | | | | | |
| 8 | 5 | 11 | 42 | 8 | 2 | | |
| 9 | | | | | | | |
| 10 | | | | | | | |
| 11 | 12 | 17 | 44 | | 4 | | |
| 12 | 2 | | | | | | |
| 13 | | | | | | | |
| 14 | | 1 | | | | | |
| 15 | | | | | | | |
| 16 | 3 | 2 | | | | | |
| 17 | | | | | | | |
| 18 | | | | | | | |
| 19 | | | | | | | |
| 20 | | | | | | | |
| 21 | | | | | | | |
| 22 | | | | | | | |
| 23 | | | | | | | |
| 24 | | | | | | | |
| 25 | | | | | | | |
| 26 | | | | | | | |
| 27 | | | | | | | |
| 28 | | | | | 3 | | |
| 29 | | 1 | | | | | |
| 30 | | | | | | | |
| 31 | | | | | | | |
| 32 | | | | | | | |
| 33 | | | | | | | |
| 34 | | | | | | | |
| 35 | | | | | | | |
| 36 | | | | | | | |
| 37 | | | | | | | |

Dec 16 ^{II.21}

| PLANT TYPE | [✓]
247
183 | [✓]
247
193 | [✓]
247
205 | [✓]
247
208 | [✓]
247
223 | [✓]
247
231 | [✓]
247
242 | [✓]
247
251 | [✓]
247
252 | [✓]
247
260 | [✓]
247
264 | [✓]
247
271 |
|------------|----------------------------|----------------------------|----------------------------|----------------------------|----------------------------|----------------------------|----------------------------|----------------------------|----------------------------|----------------------------|----------------------------|----------------------------|
| 38 | | | | | | | | | | | | |
| 39 | | | | | | | | | | | | |
| 40 | | | | | | | | | | | | |
| 41 | | | | | | | | | | | | |
| 42 | | | | | | | | | | | | |
| 43 | | | | | | | | | | | | |
| 44 | | | | | | | | | | | | |
| 45 | | | | | | | | | | | | |
| 46 | | | | | | | | | | | | |
| 47 | | | | | | | | | | | | |
| 48 | | | | | | | | | | | | |
| 49 | | | | | | | | | | | | |
| 50 | | | | | | | | | | | | |

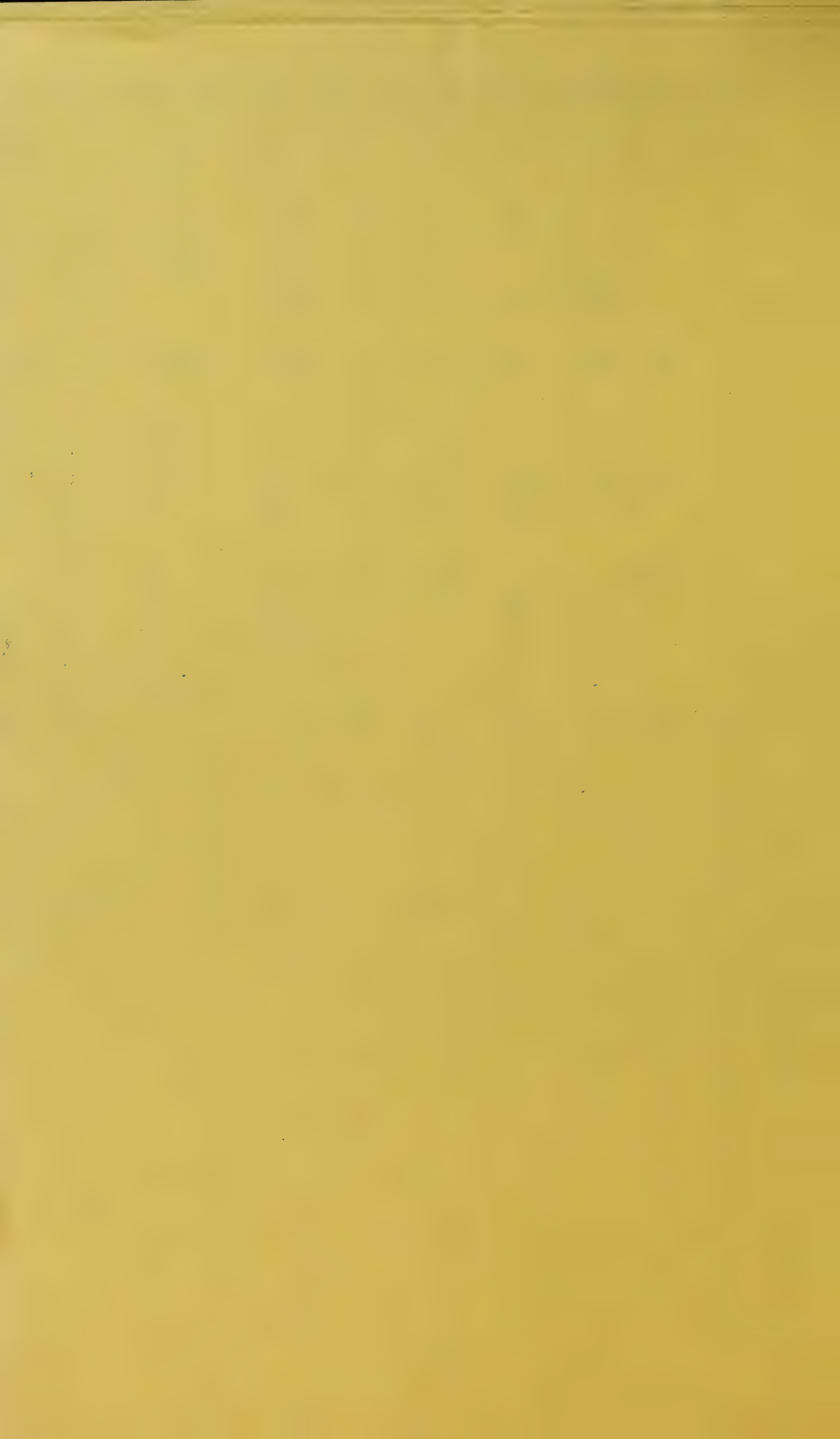
| | | | | | | | | | | | | |
|------------------------------------|--|---|--|---|---|----|----|---|---|---|--|----------------|
| Palms | | | | | | | | | | | | |
| ^{leaves}
Pumpkin seed | | | | | | | | | | | | |
| Shard | | | | | | | | | | | | |
| Gourd rind | | | | | | | | | | | | |
| Cane, lute | | | | | | | | | | | | |
| Shell | | | | | | | | | | | | |
| Turtle shell ^(pieces) 3 | | | | | | | | | | | | |
| Pyrite bone | | | | | | | | | | | | |
| Corn | | | | | | | | | | | | (pieces)
4 |
| Corn cob | | | | | | | x | | | | | |
| Corn cob husk | | | | | | | | | | | | 3
(changed) |
| Corn husk | | | | | | | | | | | | |
| Corn leaves | | | | | | | | | | | | 3 |
| Squash | | | | | | | | | | | | |
| Squash stem 1 | | | | | 1 | | | | | 1 | | |
| Squash seed | | | | | | | 1 | | | | | |
| Squash rind 5 | | 3 | | | | 1 | 4 | 2 | 1 | | | 2 |
| Bean | | | | | | | x | | | | | |
| Bean pod | | | | 2 | | 29 | 16 | | | 4 | | 7 |
| Human Bones | | | | | | | | | | | | |
| Animal Bones | | | | | | | | | | | | |
| Burned Bones | | | | | | | | | | | | |
| Split & Cut Bones | | | | | | | 5 | | | | | 9 |



Dec. 16 II^h

| | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | |
|------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-----------------|
| PLANT TYPE | <u>247</u>
275 | <u>247</u>
298 | <u>247</u>
310 | <u>247</u>
283 | <u>247</u>
291 | <u>247</u>
306 | <u>247</u>
3 |
| 38 | | | | | | | |
| 39 | | | | | | | |
| 40 | | | | | | | |
| 41 | | | | | | | |
| 42 | | | | | | | |
| 43 | | | | | | | |
| 44 | | | | | | | |
| 45 | | | | | | | |
| 46 | | | | | | | |
| 47 | | | | | | | |
| 48 | | | | | | | |
| 49 | | | | | | | |
| 50 | | | | | | | |

| | | | | | | | |
|---------------|---|---|---|---|--|--|--|
| Palm leaf | | | | 1 | | | |
| Leaves | | | | | | | |
| Snail | | 1 | | | | | |
| Gourd rind | | | | | | | |
| Cane Lute | | | | | | | |
| Shell | | | | | | | |
| Turtle shell | | | | | | | |
| Payote bean | | | | | | | |
| Corn | | | | 1 | | | |
| Corn cob | | | | | | | |
| Corn cob frog | | | | | | | |
| Corn husk | | | | | | | |
| Corn tassel | | | | | | | |
| Corn leaves | | | | | | | |
| Squash | | | | | | | |
| Squash stem | | | | | | | |
| Squash seed | | | | | | | |
| Squash rind | 3 | | 1 | 2 | | | |
| Bean stalk | 1 | | | | | | |
| Bean | | | | | | | |
| Bean pod | 9 | | | | | | |
| Human Bones | | | | | | | |
| Animal Bones | | | | | | | |
| Burned Bones | | | | | | | |
| Spotted Bones | 3 | 2 | 9 | 1 | | | |



1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16

39
40
41
42
43
44
45
46
47
48
49
50

| | | | | | | | | | | | | | | | |
|--------------|-----|-----|-----|----|----|----|-----|----|-----|------|----|-----|----|-----|-----|
| potatoes | | | | | | | | | | | | 4 | | | 4 |
| lobacheaf | | | | | | | | | | | 1 | | | | |
| split bro | 12 | 15 | 20 | 2 | 4 | 6 | 5 | 16 | 7 | 4 | | 12 | | 4 | 14 |
| sunflower | | | 93 | | | | | | | | | | | | |
| round shell | | 1 | | | | 4 | | 1 | 2 | | | | | | |
| double shell | | | | | | | | | | | | 1 | | | 1 |
| shell | | | | | | | | | | | | | | | 1 |
| corn stalk | | | | | | | | | | | 1 | | | | |
| corn husk | | | | | | | | | | | | | | | 2 |
| corn leaves | | | | | | | | | | | 19 | | | | |
| corn cob | | | | | | | | 1 | 3 | 16 | | | | | |
| corn | | | | | | | | | | | | 1 | | | |
| squash | | 6 | | | | | | | 7 | | | | | | 11 |
| squash stem | 2 | 2 | 4 | 2 | | | | | | 4 | | 1 | | | |
| squash seed | | 12 | 17 | 3 | | | 6 | | | 1 | | | | | |
| squash skin | 20 | 6 | 55 | | | | 10 | 5 | 4 | 49 | | 60 | 17 | 7 | |
| bean pod | 2 | 3 | 3 | | | | 1 | 1 | 16 | 66 | | 38 | 21 | 19 | |
| bean seed | | | | | | | | | | 1 | | | | | |
| bean | | | | | | | | | 1 | | | | | | 3 |
| white bean | | 8 | | | | | | | 3 | 5 | | 3 | | | |
| onion bean | 5 | 2 | 2 | 2 | | 8 | 1 | | | | | 7 | | 11 | |
| burnt bean | | | | 21 | 17 | 28 | | | | | | 3 | | | 4 |
| 411 | 244 | 132 | 414 | 45 | 75 | 70 | 102 | 74 | 187 | 1233 | | 674 | | 412 | 811 |



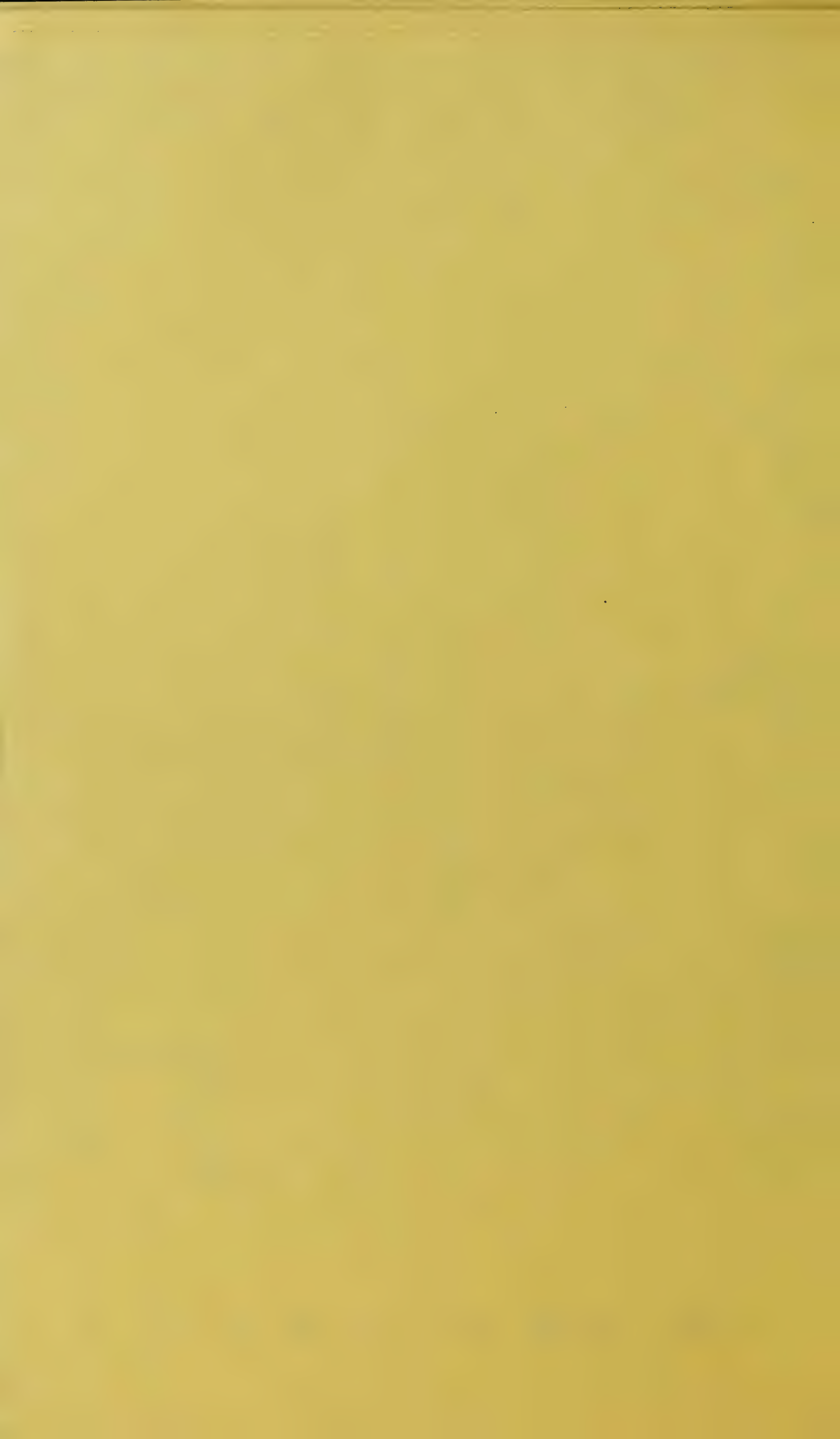
L A L S E Lag A L P No L D

| | | | | | | | | |
|-------------------|---|---|---|---|---|---|---|---|
| beards | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 |
| scrapers | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 |
| choppers | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 |
| Burins | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 |
| spear | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 |
| drinks | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 |
| hammerstones | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 |
| mortars | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 |
| nutcrackers | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 |
| pebble man | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 |
| pebb | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 |
| drilling | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 |
| bone tools | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 |
| lamella flake | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 |
| watch / dent bone | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 |
| metates | 1 | 1 | 1 | 1 | ✓ | x | | |
| manos | 1 | 1 | 1 | 1 | ✓ | x | | |
| bone beads | | 1 | 1 | 1 | | | | |
| pebbles | 1 | 1 | 1 | 1 | ✓ | x | | |
| cells | | 1 | 1 | 1 | x | | | |
| Adze | | | 1 | 1 | ✓ | | | |
| mesonary | | 1 | 1 | 1 | x | | | |
| glutten | | 1 | 1 | 1 | x | | | |
| tongues | 0 | 1 | 1 | 1 | | | | |
| underfelt | | 1 | 1 | 1 | x | | | |
| wooly heads | 1 | 1 | 1 | 1 | ✓ | x | | |
| coalmanor | 1 | 1 | 1 | 1 | x | | | |
| spindle | 1 | 1 | 1 | 1 | ✓ | x | | |
| loom weaving | | | | | | | | |
| stone drills | 1 | | | | | | | |
| arrows | 1 | | | | | | | |
| bow | 1 | | | | | | | |

$$\begin{array}{r} 18 \\ 45 \overline{) 810} \\ \underline{90} \\ 720 \\ \underline{90} \\ 810 \end{array}$$

$$\begin{array}{r} 18 \\ 30 \overline{) 540} \\ \underline{360} \\ 180 \\ \underline{180} \\ 0 \end{array}$$

26 27 30 29 16 14 13 7 5



Robert R. R.

Volks 8-1674
Easton 43
1:25 P.M.
at Allendale

populivores

Wiedel's friendliness

Cooper

Californian.

Alpen

withings & last several

cinque

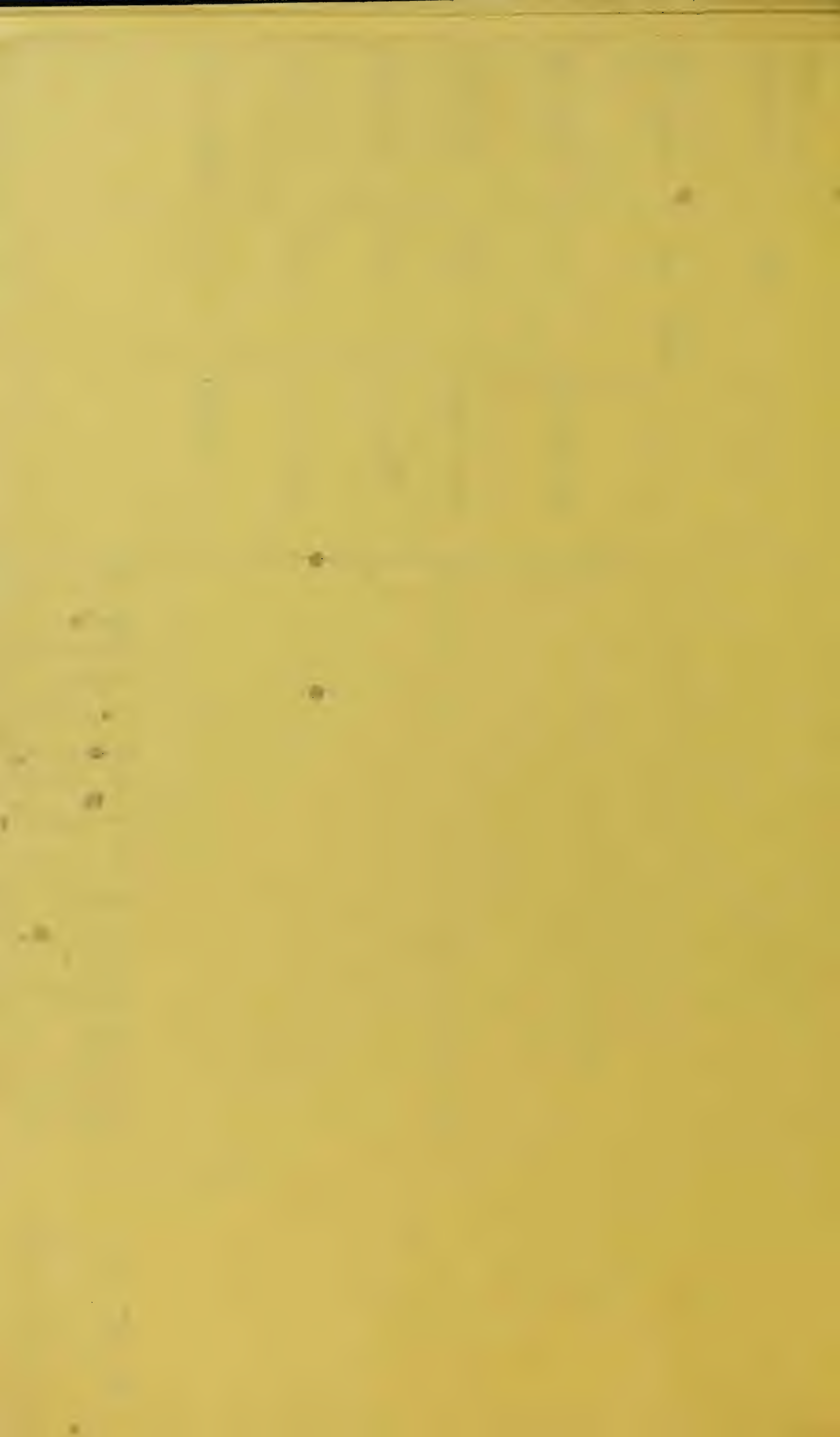
semi-ferocious

corn - 12 1/2
semi - brand

Yes?

meas. 4 1/2

Starkton Spring



Site
Culture

unidentifiable

identifiable

Total

| | | | | |
|---------------|-------------------|-----------------------|-------------|---------------------|
| | Tm c 247, Dec 16 | 246 | 68 + (144) | 34 |
| San Antonio | Tm c 247 Dec 15 | 29 | 4 + (19) | 6 |
| San Lorenzo | Tm c 247 Dec 14 | 119 | 76 + (20) | 23 |
| | Tm c 247 Dec 13 | 141 | 55 + (74) | 12 |
| | Tm c 274 Dec 1-2 | ~~22~~
62 | | ~~19~~
14 |
| | Tm c 248 Dec 8 | ~~130~~
128 | ✓ 50 + 30 | ~~48~~
48 |
| Pa | Tm c 248 Dec 7 | ~~27~~
1143 | ✓ 1021 + 27 | 95 |
| Palmillas | Tm c 247, Dec 12 | 110 | 75 + (31) | 4 |
| | Tm c 247, Dec 11 | 116 | 51 + (55) | 10 |
| | Tm c 274, Dec 3-5 | ~~25~~
23 | | ~~7~~
3 |
| | | 5 62 | | 2 |
| Man de
Luz | Tm c 247 Dec 10 | 16 | 5 + (9) | 2 |
| | " " " 9 | 34 | 1 + (28) | 5 |
| Guerra | Tm c 247 Dec 8 | 17 | 6 + (11) | |
| | | 7 52 | 1 + (51) | |
| | | 6 53 | 18 + (31) | 4 |
| | | 5 36 | 1 + (33) | 2 |
| Exco | Tm c 248, Dec 6 | ~~281~~
281 | ✓ 132 + 23 | 46 |
| " | Tm c 274, 6 | 102 | | 3 |
| | 7 | 127 | | 1 |
| | 8 | 71 | | 3 |
| | 9 | 48 | | 1 |
| | 10 | 23 | | |
| | 11 | 40 | | - |
| | 12 | | | |
| Ocampo | Tm c 247, Dec 4 | 80 | 8 + (72) | |
| | 3 | 54 | (30) | 4 |
| | 2 | 20 | (19) | 1 |
| | Tm c 248, Dec 4 | ~~146~~
52 | ✓ 125 + 14 | 2 |
| | | | 21 + 9 | 7 |
| | 248 | 3 | ✓ 125 + 10 | 14 |
| | | 149 | | |
| Infierillas | 248 Dec 2 | 221 | 200 + 5 | 15 |
| | 248 Dec 1 | -65 | 48 | 7 |
| | 248 Dec 1 | 12 | 28 | 4 |

247

Occupation 1 - 28 unidentifiable - 4 identifiable

Occupation 2 - $\frac{207}{14}$

Occupation 3 - 1 shell
 $\frac{27}{27}$
 $\frac{27}{27}$
 $\frac{27}{27}$
 $\frac{27}{13}$

Occupation 4 - $\frac{4}{2}$ 8

Occupation 5 - $\frac{303}{103}$

Occupation 6 - $\frac{13}{259}$ 18 $\frac{109}{109}$
 $\frac{145}{1}$
 $\frac{1}{1}$
 $\frac{1}{1}$

Occupation 7 -

Ore 8 - $\frac{2}{1}$ 6
 $\frac{1}{1}$
 $\frac{1}{2}$
 $\frac{1}{1}$

Occupation 9

unidentifiable

identifiable

$\begin{pmatrix} 16 \\ 20 \\ 24 \\ 28 \end{pmatrix}$ 5
(68)

" 9

1

Occupation 10

$\begin{matrix} 2 \\ 1 \\ 1 \end{matrix}$ } 5

$\begin{pmatrix} 35 \\ 182 \end{pmatrix}$ 2

Occupation 11

~~25~~ 8
3
1
1

38 51

$\begin{pmatrix} 1 \\ 41 \\ 41 \\ 41 \\ 5 \\ 31 \\ 71 \\ 21 \\ 71 \\ 31 \end{pmatrix}$ 10
(34)
(43)

Occupation 12

~~12~~ 16
~~48~~ 47
4
3
4

75

$\begin{pmatrix} 224 \\ 152 \\ 197 \end{pmatrix}$ 4

Occupation 13

~~16~~ ~~17~~ ~~21~~ 2 35
3
3
2
3
2
2

$\begin{pmatrix} 195 \\ 171 \\ 273 \\ 401 \end{pmatrix}$ 3
 $\begin{pmatrix} 122 \\ 157 \\ 247 \end{pmatrix}$
12
(200)

Occ 14

~~25~~

Occupation 14

16 6
1 4
1 2
1 1
3 1
2 3
4 76
4

$\begin{pmatrix} 184 \\ 131 \end{pmatrix}$ 3
 $\begin{pmatrix} 169 \\ 169 \end{pmatrix}$
 $\begin{pmatrix} 251 \\ 251 \\ 251 \end{pmatrix}$ 3
(139)
6
 $\begin{pmatrix} 150 \\ 157 \end{pmatrix}$ 2
 $\begin{pmatrix} 224 \\ 243 \end{pmatrix}$ 23
(13)

Occupation 15

Unidentified

2 4
2

1
2
15
12

Occupation 16

25

8

1

5

1

1

2

1

1

1

1

1

2

2

6

4

1

2

3

68

1
4
2
2

| |
|----|
| | </ |
|----|

